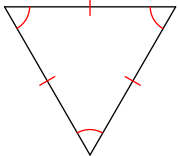
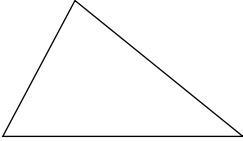
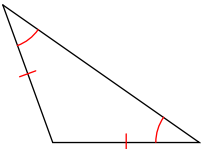
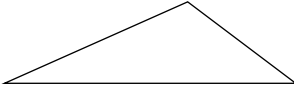


Assignment

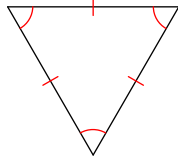

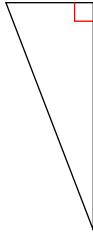
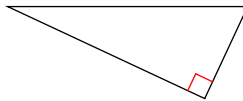
Date _____ Period _____

Sketch an example of the type of triangle described. Mark the triangle to indicate what information is known. If no triangle can be drawn, write "not possible."

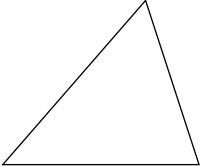
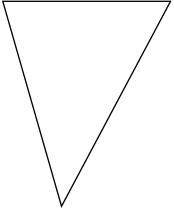
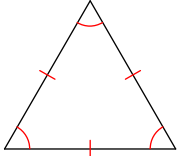
1) obtuse scalene

- A) 
- B) 
- C) 
- D) 

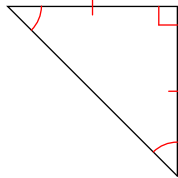
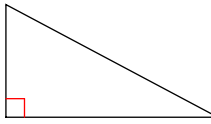
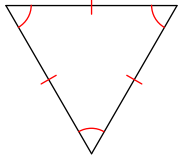
2) right scalene

- A) 
- B) 
- C) 
- D) 

3) acute scalene

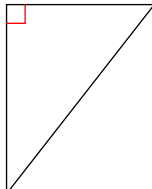
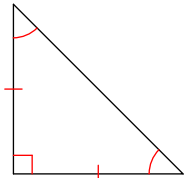
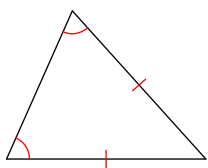
- A) Not possible
- B) 
- C) 
- D) 

4) right isosceles

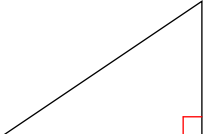
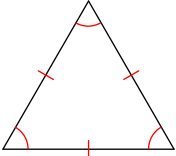
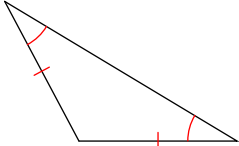
- A) 
- B) 
- C) 
- D) Not possible



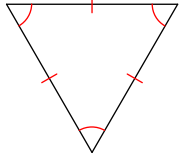
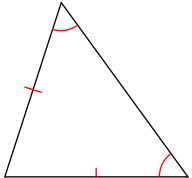
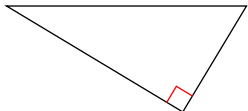
5) scalene isosceles

- A)  A right-angled triangle with a right angle symbol at the top-left vertex. The two legs are of different lengths.
- B)  A right-angled triangle with a right angle symbol at the bottom-left vertex. The two legs are of different lengths. There are single tick marks on the two legs and a double tick mark on the hypotenuse.
- C) Not possible
- D)  A scalene isosceles triangle with single tick marks on two sides and a double tick mark on the third side. All three angles are acute.

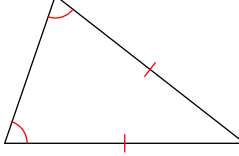
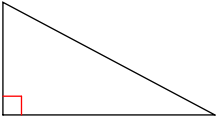
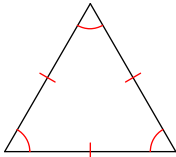
6) right obtuse

- A) Not possible
- B)  A right-angled triangle with a right angle symbol at the bottom-right vertex. The two legs are of different lengths.
- C)  An equilateral triangle with single tick marks on all three sides and acute angle symbols at all three vertices.
- D)  A scalene isosceles triangle with single tick marks on two sides and a double tick mark on the third side. All three angles are acute.

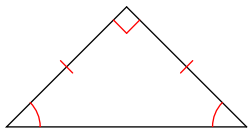
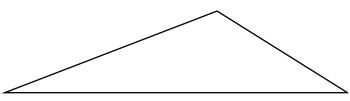
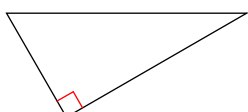
7) right obtuse

- A)  An equilateral triangle with single tick marks on all three sides and acute angle symbols at all three vertices.
- B) Not possible
- C)  A scalene isosceles triangle with single tick marks on two sides and a double tick mark on the third side. All three angles are acute.
- D)  A right-angled triangle with a right angle symbol at the bottom-right vertex. The two legs are of different lengths. There are single tick marks on the two legs and a double tick mark on the hypotenuse.

8) right equilateral

- A)  A scalene isosceles triangle with single tick marks on two sides and a double tick mark on the third side. All three angles are acute.
- B) Not possible
- C)  A right-angled triangle with a right angle symbol at the bottom-left vertex. The two legs are of different lengths. There are single tick marks on the two legs and a double tick mark on the hypotenuse.
- D)  An equilateral triangle with single tick marks on all three sides and acute angle symbols at all three vertices.

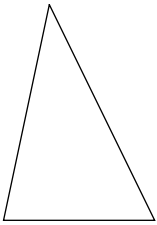
9) acute right

- A)  A right-angled triangle with a right angle symbol at the top vertex. The two legs are of different lengths. There are single tick marks on the two legs and a double tick mark on the hypotenuse.
- B) Not possible
- C)  A right-angled triangle with a right angle symbol at the bottom-left vertex. The two legs are of different lengths. There are single tick marks on the two legs and a double tick mark on the hypotenuse.
- D)  A right-angled triangle with a right angle symbol at the bottom-left vertex. The two legs are of different lengths. There are single tick marks on the two legs and a double tick mark on the hypotenuse.

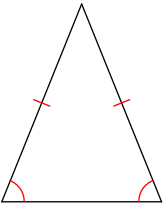


10) acute isosceles

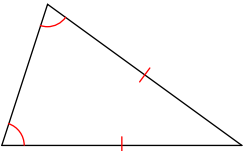
A)



B)



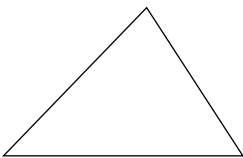
C)



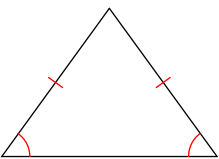
D) Not possible

12) acute scalene

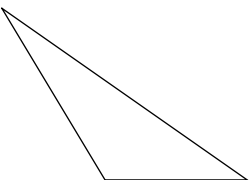
A)



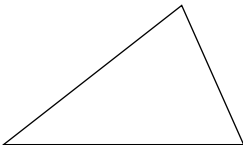
B)



C)

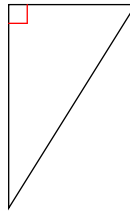


D)



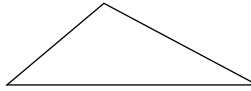
11) obtuse scalene

A)

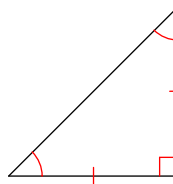


B) Not possible

C)

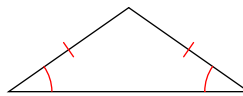


D)

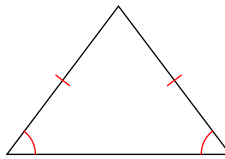


13) acute scalene

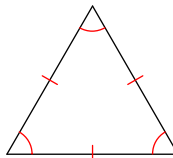
A)



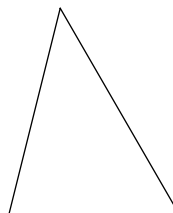
B)



C)



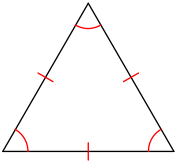
D)



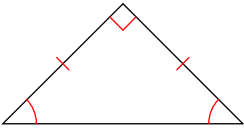
14) right isosceles

A) Not possible

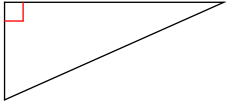
B)



C)

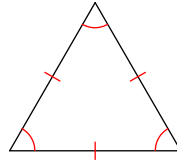


D)

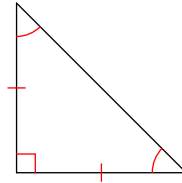


15) equilateral

A)



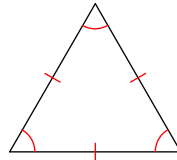
B)



C)

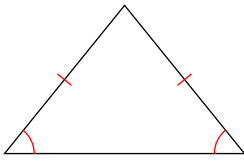


D)

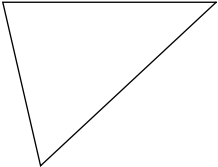


16) acute scalene

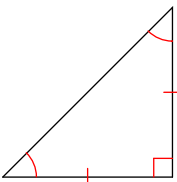
A)



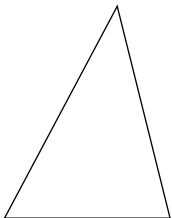
B)



C)

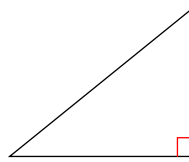


D)

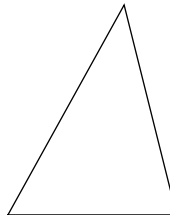


17) right scalene

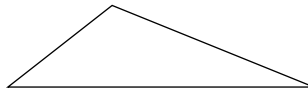
A)



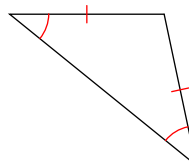
B)



C)

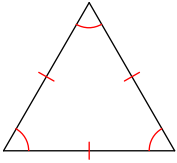


D)

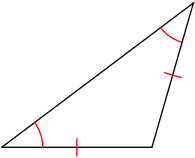


18) acute isosceles

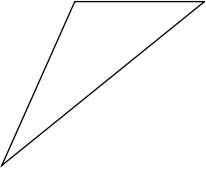
A)



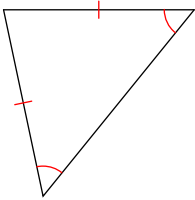
B)



C)

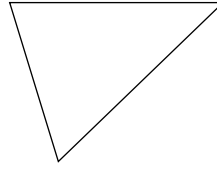


D)

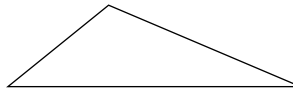


19) obtuse scalene

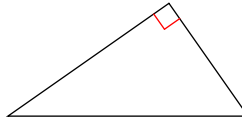
A)



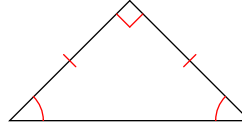
B)



C)

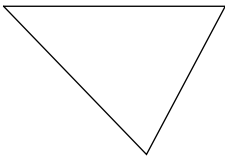


D)

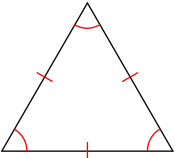


20) equilateral

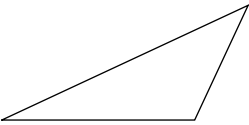
A)



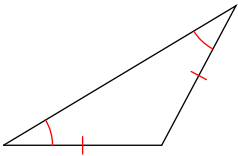
B)



C)

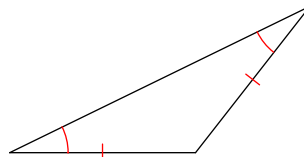


D)

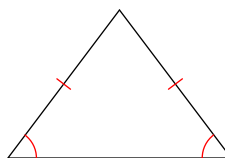


21) acute isosceles

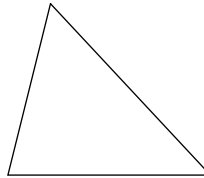
A)



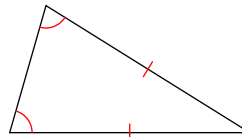
B)



C)

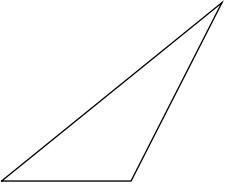


D)

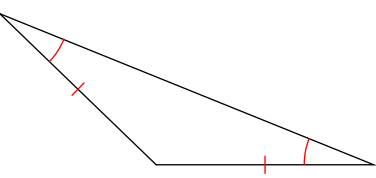


22) acute scalene

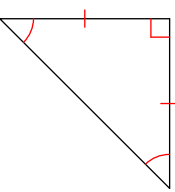
A)



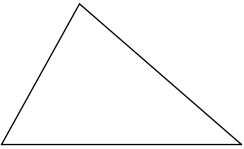
B)



C)

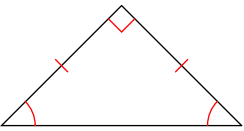


D)

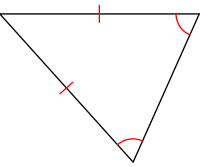


24) right isosceles

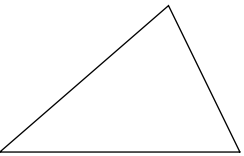
A)



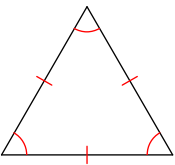
B)



C)



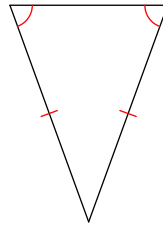
D)



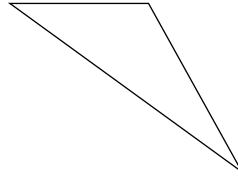
23) acute isosceles

A) Not possible

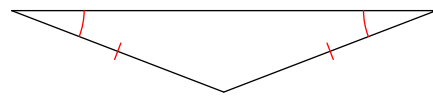
B)



C)



D)



Answers to Assignment (ID: 1)

1) D
5) C
9) B
13) D
17) A
21) B

2) C
6) A
10) C
14) C
18) D
22) D

3) C
7) B
11) C
15) A
19) B
23) B

4) A
8) B
12) D
16) D
20) B
24) A

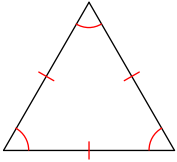


Assignment

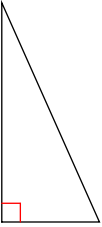
Sketch an example of the type of triangle described. Mark the triangle to indicate what information is known. If no triangle can be drawn, write "not possible."

1) equilateral

A)

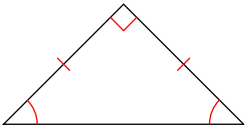


B)



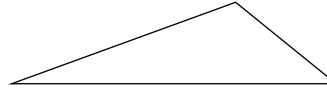
C) Not possible

D)

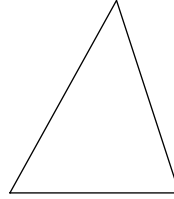


2) acute scalene

A)

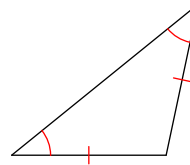


B)



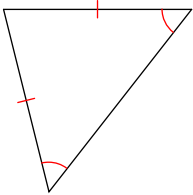
C) Not possible

D)

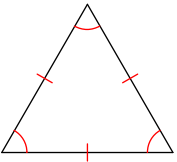


3) right scalene

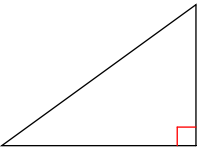
A)



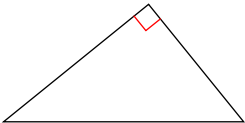
B)



C)

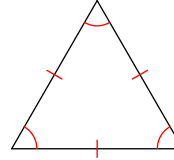


D)



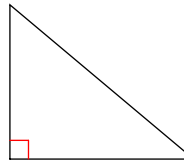
4) equilateral

A)

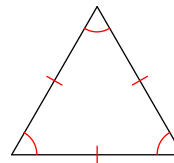


B) Not possible

C)

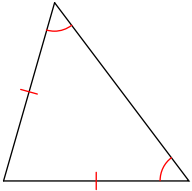


D)

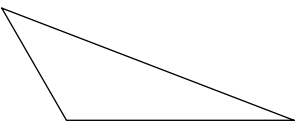


5) acute isosceles

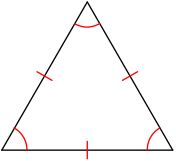
A)



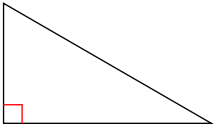
B)



C)

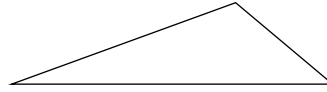


D)



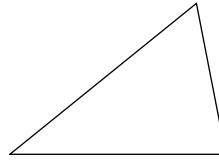
6) obtuse scalene

A)

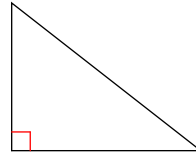


B) Not possible

C)

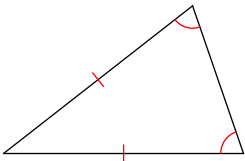


D)

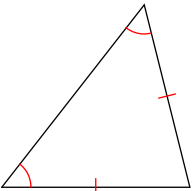


7) acute isosceles

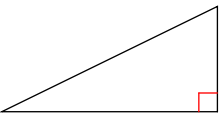
A)



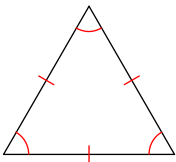
B)



C)

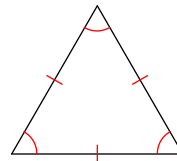


D)

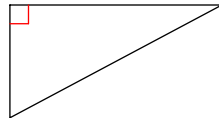


8) right isosceles

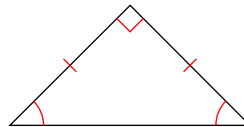
A)



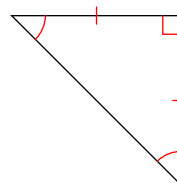
B)



C)



D)



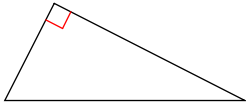
9) acute obtuse

A) Not possible

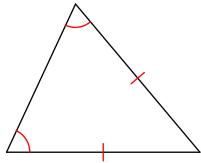
B)



C)



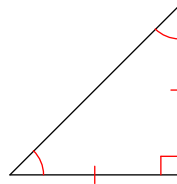
D)



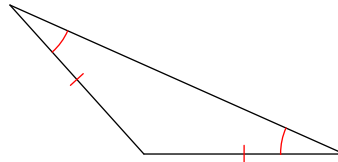
10) obtuse equilateral

A) Not possible

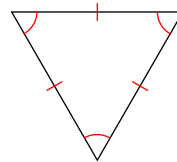
B)



C)

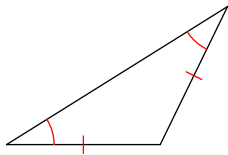


D)



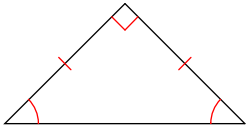
11) right obtuse

A)

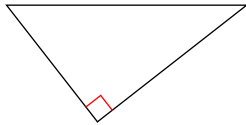


B) Not possible

C)

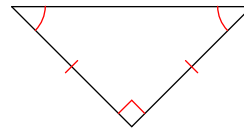


D)



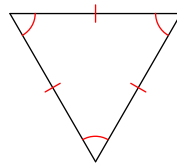
12) acute obtuse

A)

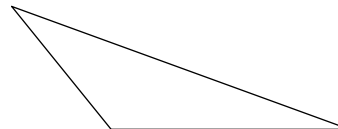


B) Not possible

C)

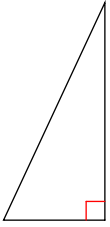


D)



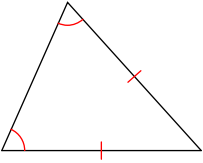
13) scalene isosceles

A)

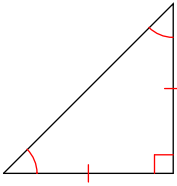


B) Not possible

C)

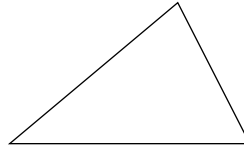


D)

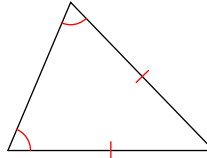


14) acute right

A)

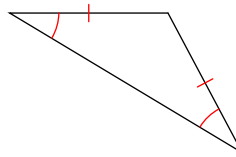


B)



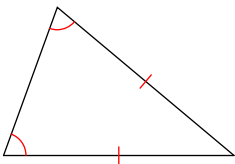
C) Not possible

D)

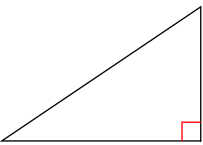


15) right scalene

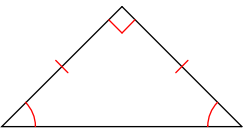
A)



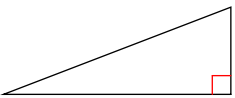
B)



C)

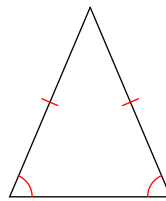


D)



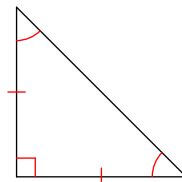
16) right isosceles

A)

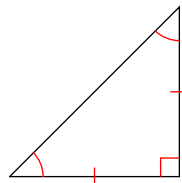


B) Not possible

C)

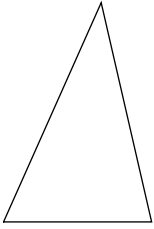


D)

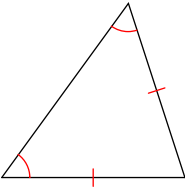


17) acute isosceles

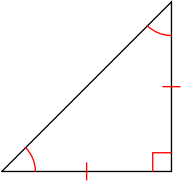
A)



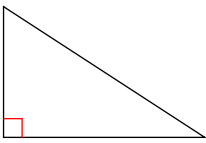
B)



C)

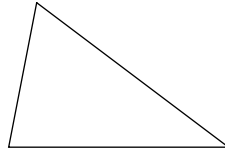


D)

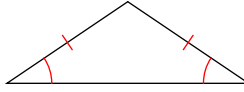


18) acute scalene

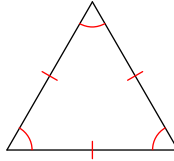
A)



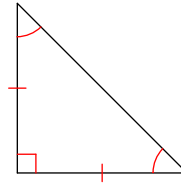
B)



C)

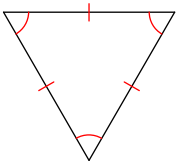


D)

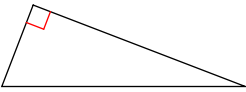


19) equilateral

A)

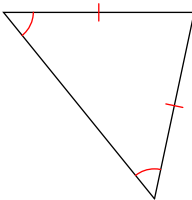


B)



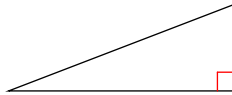
C) Not possible

D)

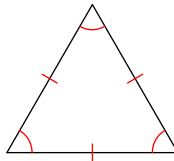


20) acute scalene

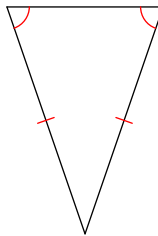
A)



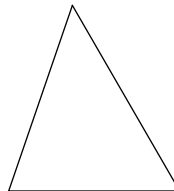
B)



C)

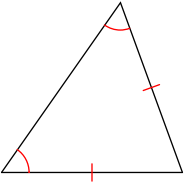


D)

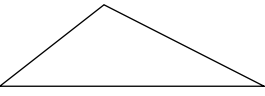


21) obtuse scalene

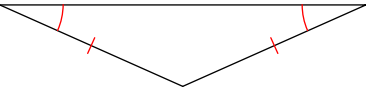
A)



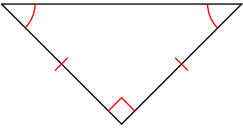
B)



C)

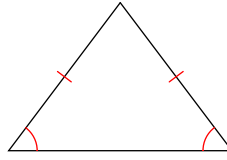


D)

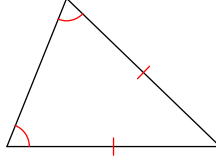


22) acute isosceles

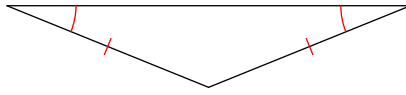
A)



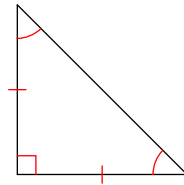
B)



C)

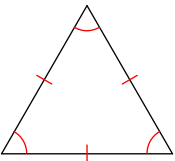


D)

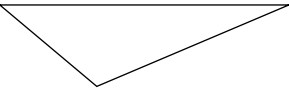


23) obtuse scalene

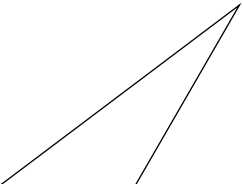
A)



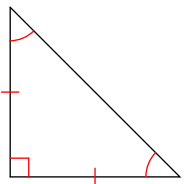
B)



C)

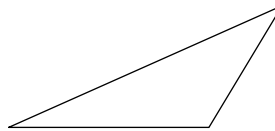


D)

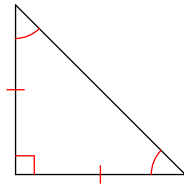


24) obtuse scalene

A)

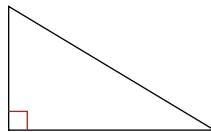


B)



C) Not possible

D)



Answers to Assignment (ID: 2)

1) A
5) A
9) A
13) B
17) B
21) B

2) B
6) A
10) A
14) C
18) A
22) A

3) D
7) B
11) B
15) B
19) A
23) B

4) D
8) D
12) B
16) C
20) D
24) A

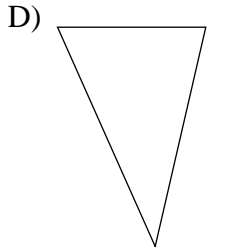
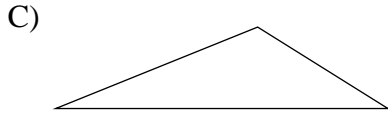
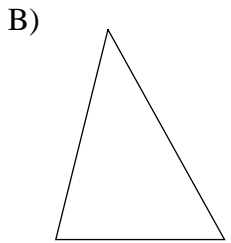
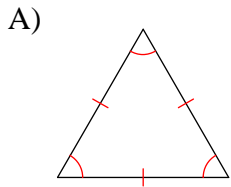


Assignment

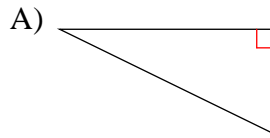
Date _____ Period _____

Sketch an example of the type of triangle described. Mark the triangle to indicate what information is known. If no triangle can be drawn, write "not possible."

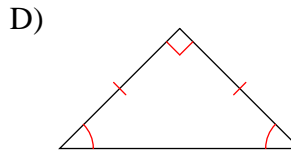
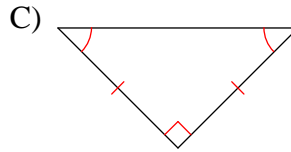
1) acute scalene



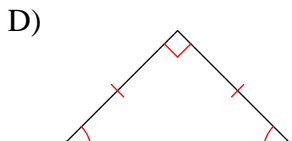
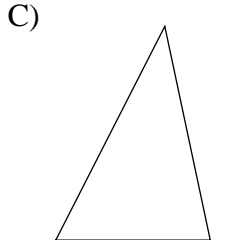
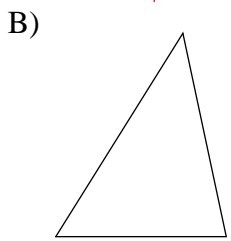
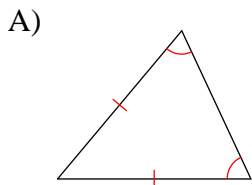
2) right isosceles



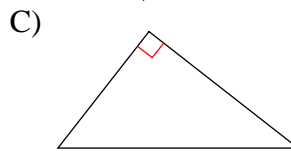
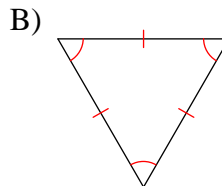
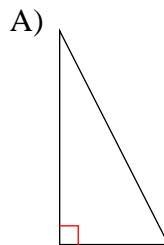
B) Not possible



3) acute scalene



4) right scalene



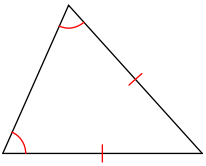
D) Not possible



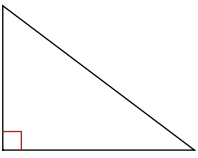
5) right scalene

A) Not possible

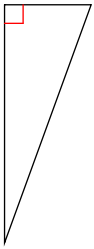
B)



C)

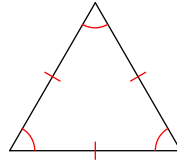


D)

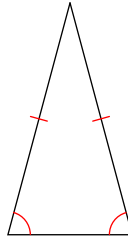


6) equilateral

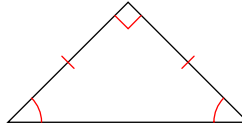
A)



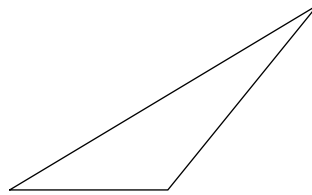
B)



C)

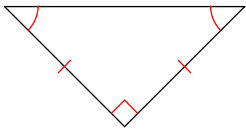


D)

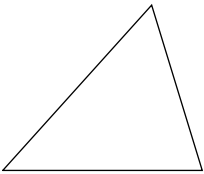


7) acute isosceles

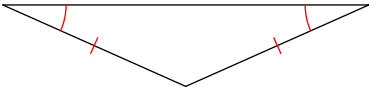
A)



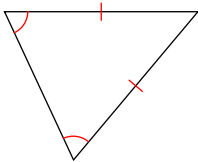
B)



C)

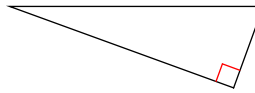


D)

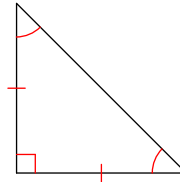


8) right scalene

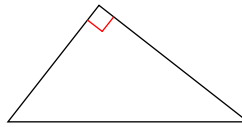
A)



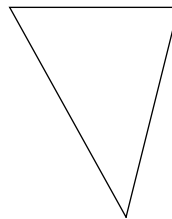
B)



C)

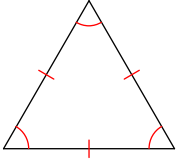


D)

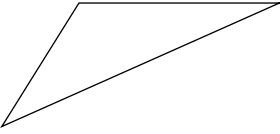


9) right equilateral

A)

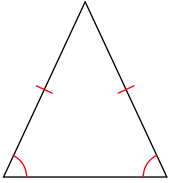


B)



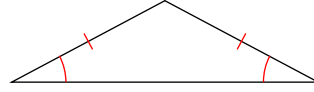
C) Not possible

D)

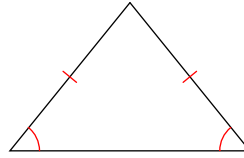


10) obtuse equilateral

A)

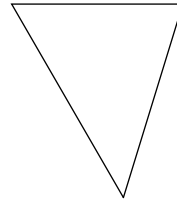


B)



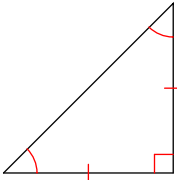
C) Not possible

D)



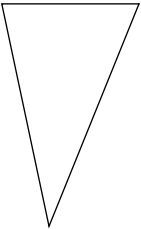
11) acute right

A)

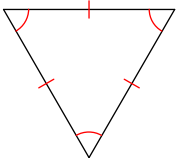


B) Not possible

C)

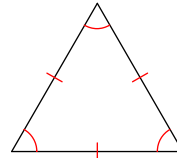


D)



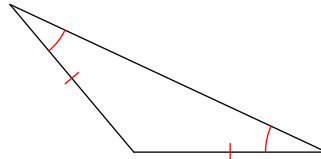
12) acute obtuse

A)

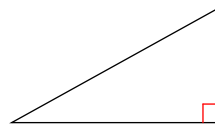


B) Not possible

C)

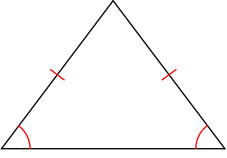


D)

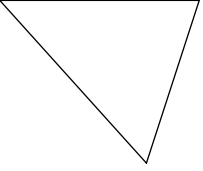


13) equilateral

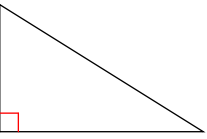
A)



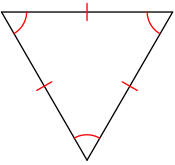
B)



C)



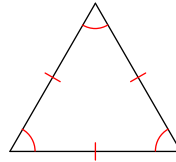
D)



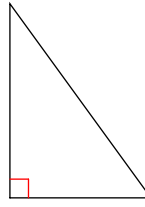
14) obtuse scalene

A) Not possible

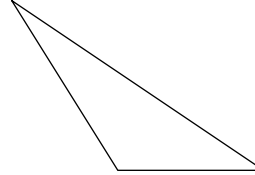
B)



C)

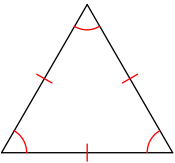


D)

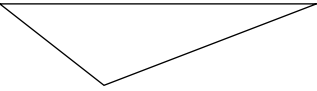


15) equilateral

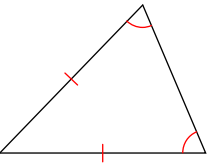
A)



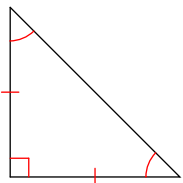
B)



C)

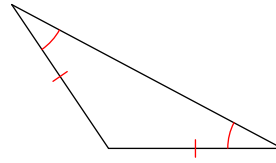


D)

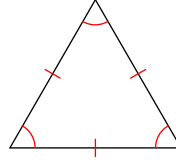


16) obtuse scalene

A)

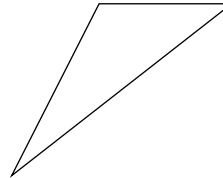


B)

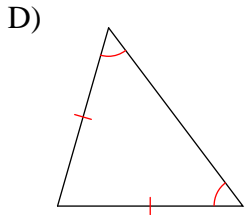
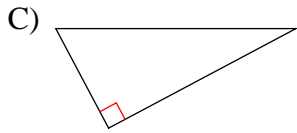
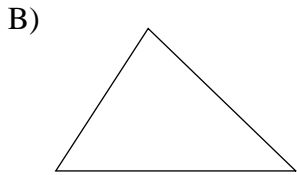
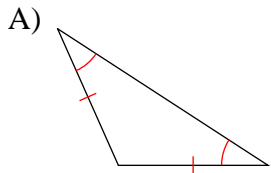


C) Not possible

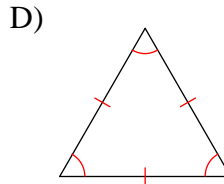
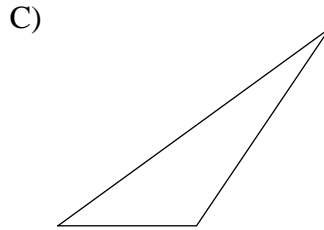
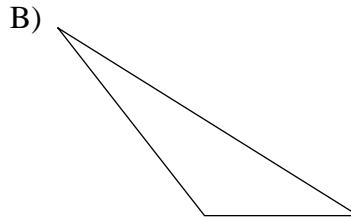
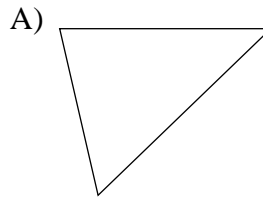
D)



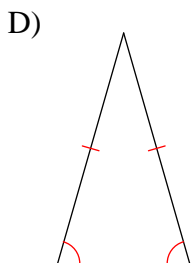
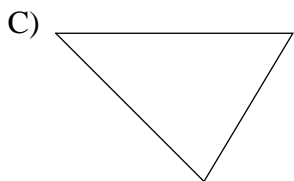
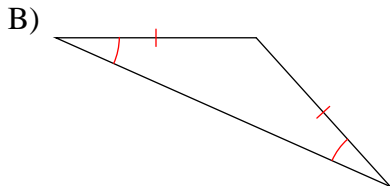
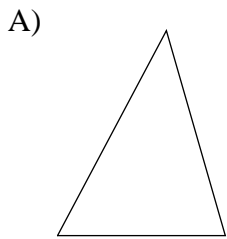
17) acute isosceles



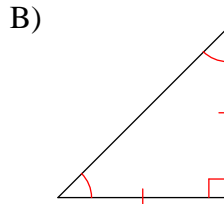
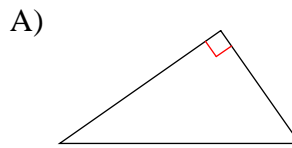
18) obtuse scalene



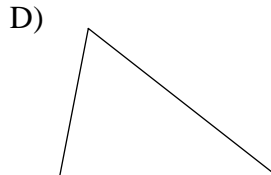
19) acute scalene



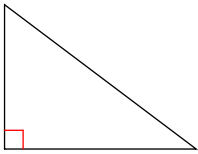
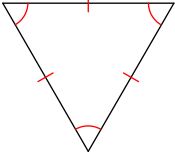
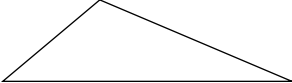
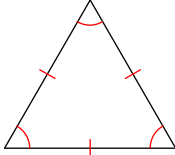
20) right isosceles



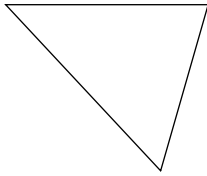
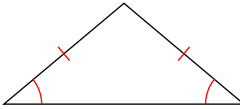
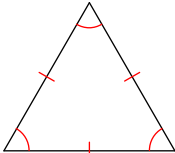
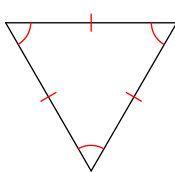
C) Not possible



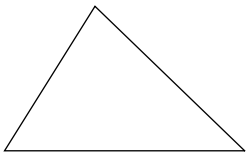
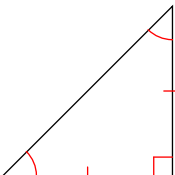
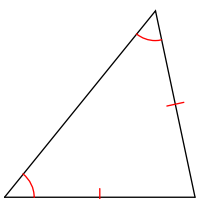
21) equilateral

- A) 
- B) 
- C) 
- D) 

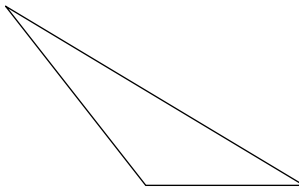
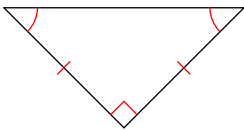
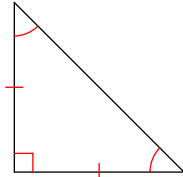
22) equilateral

- A) 
- B) 
- C) 
- D) 

23) acute isosceles

- A) 
- B) Not possible
- C) 
- D) 

24) right isosceles

- A) 
- B) Not possible
- C) 
- D) 



Answers to Assignment (ID: 3)

1) D
5) C
9) C
13) D
17) D
21) D

2) C
6) A
10) C
14) D
18) C
22) D

3) B
7) D
11) B
15) A
19) C
23) D

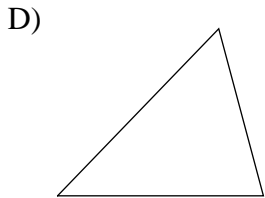
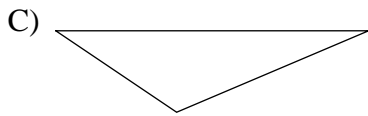
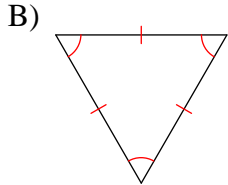
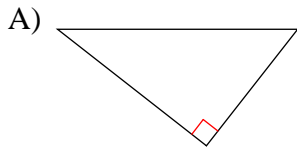
4) C
8) A
12) B
16) D
20) B
24) C



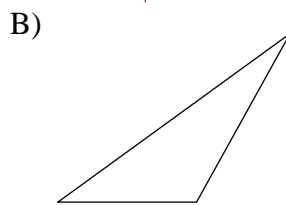
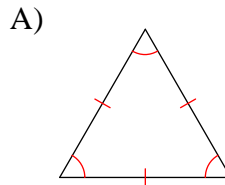
Assignment

Sketch an example of the type of triangle described. Mark the triangle to indicate what information is known. If no triangle can be drawn, write "not possible."

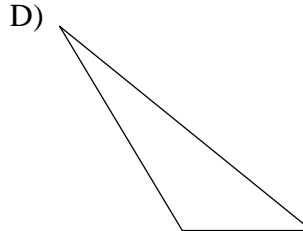
1) acute scalene



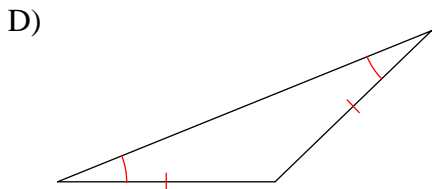
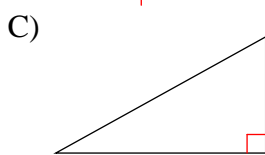
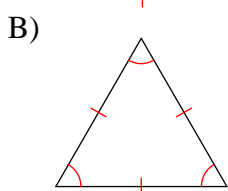
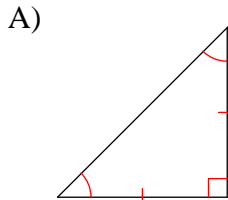
2) obtuse scalene



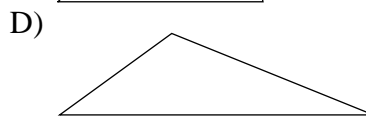
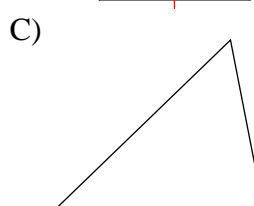
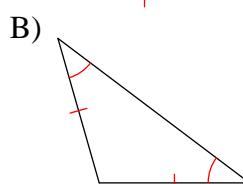
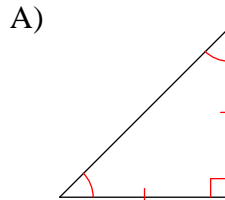
C) Not possible



3) right isosceles

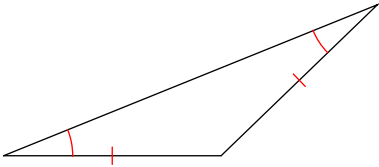


4) right isosceles

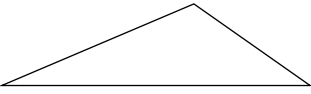


5) equilateral

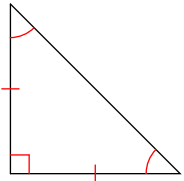
A)



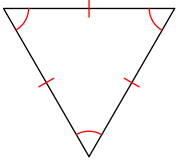
B)



C)

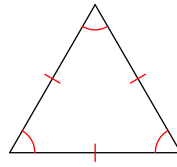


D)

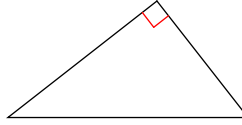


6) right scalene

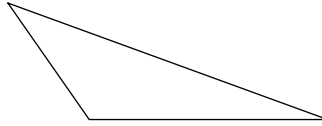
A)



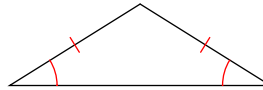
B)



C)

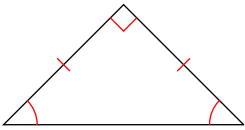


D)



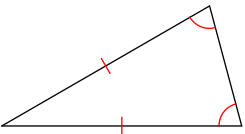
7) right obtuse

A)

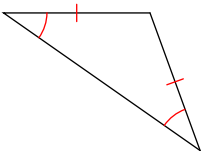


B) Not possible

C)



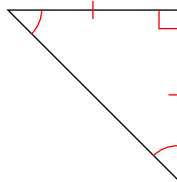
D)



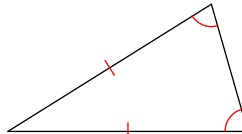
8) scalene isosceles

A) Not possible

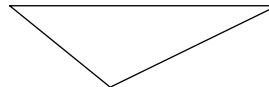
B)



C)



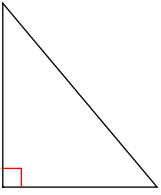
D)



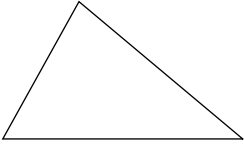
9) acute right

A) Not possible

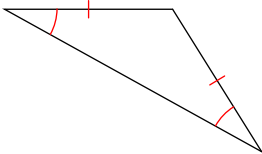
B)



C)

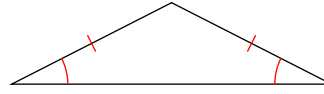


D)



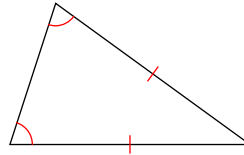
10) acute right

A)

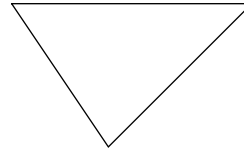


B) Not possible

C)

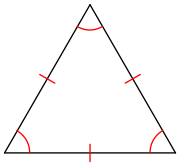


D)

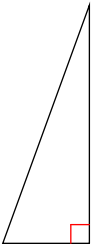


11) right equilateral

A)

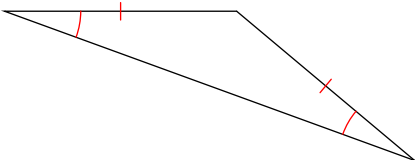


B)



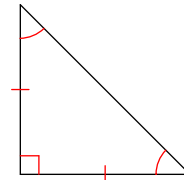
C) Not possible

D)

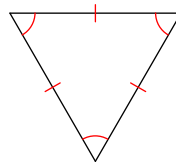


12) obtuse equilateral

A)

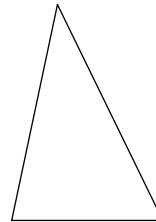


B)



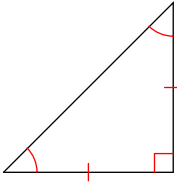
C) Not possible

D)

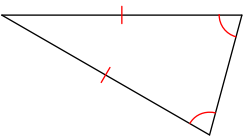


13) acute isosceles

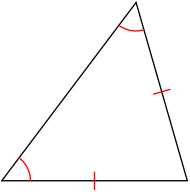
A)



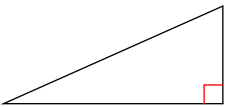
B)



C)

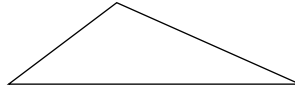


D)

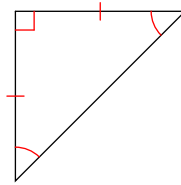


14) right isosceles

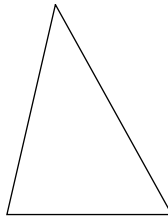
A)



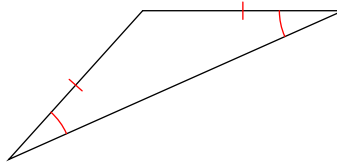
B)



C)

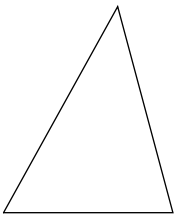


D)

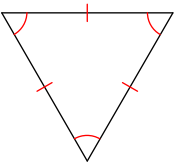


15) equilateral

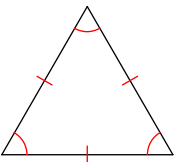
A)



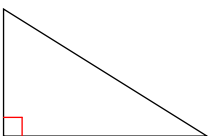
B)



C)

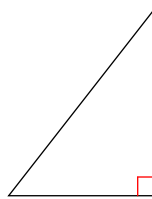


D)

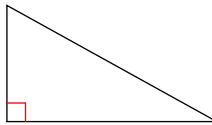


16) right scalene

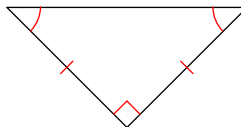
A)



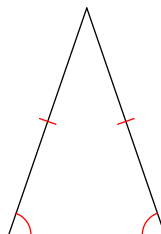
B)



C)



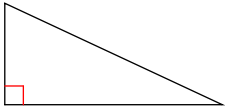
D)



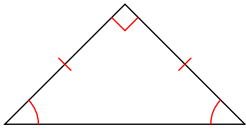
17) equilateral

A) Not possible

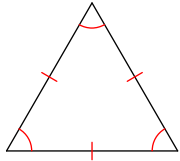
B)



C)

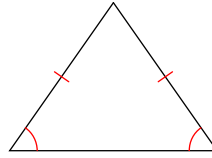


D)

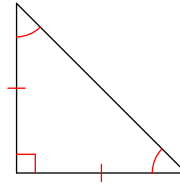


18) acute isosceles

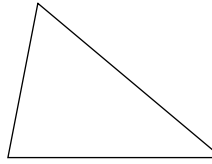
A)



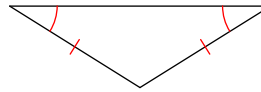
B)



C)

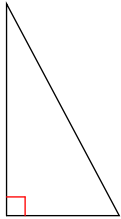


D)

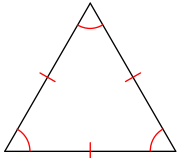


19) equilateral

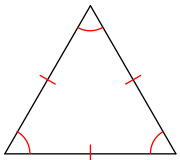
A)



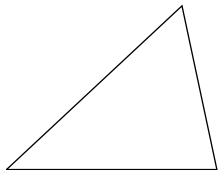
B)



C)

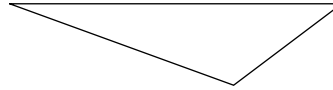


D)

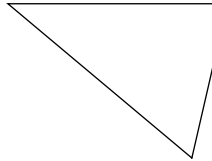


20) obtuse scalene

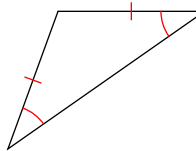
A)



B)



C)

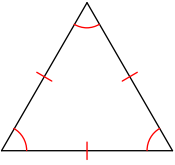


D) Not possible

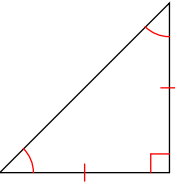


21) obtuse scalene

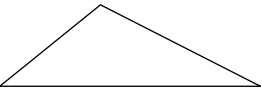
A)



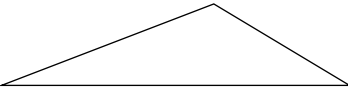
B)



C)

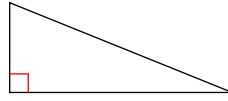


D)

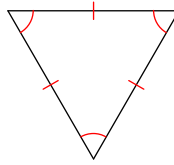


22) acute isosceles

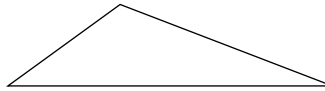
A)



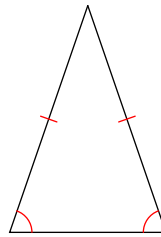
B)



C)

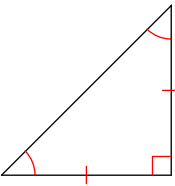


D)

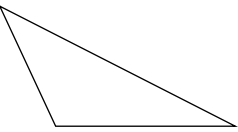


23) right isosceles

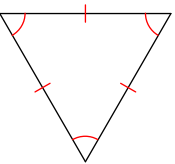
A)



B)



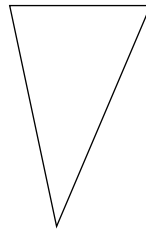
C)



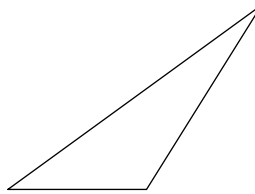
D) Not possible

24) acute scalene

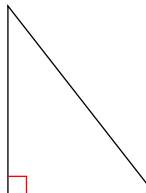
A)



B)



C)



D) Not possible



Answers to Assignment (ID: 4)

1) D
5) D
9) A
13) C
17) D
21) D

2) D
6) B
10) B
14) B
18) A
22) D

3) A
7) B
11) C
15) B
19) B
23) A

4) A
8) A
12) C
16) A
20) A
24) A

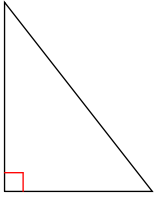
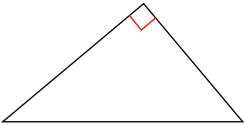
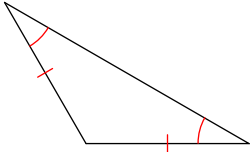


Assignment

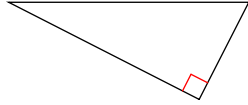
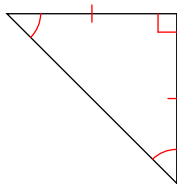
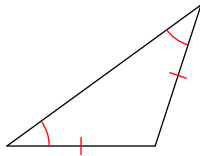
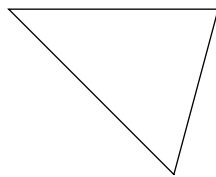
Date _____ Period _____

Sketch an example of the type of triangle described. Mark the triangle to indicate what information is known. If no triangle can be drawn, write "not possible."

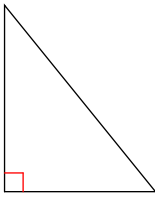
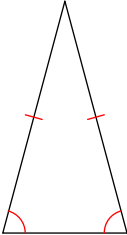
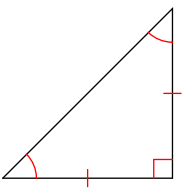
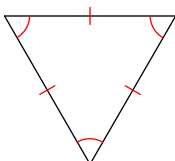
1) right scalene

- A) 
- B) Not possible
- C) 
- D) 

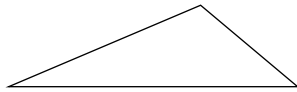
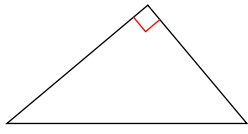
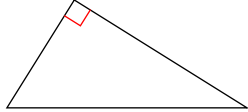
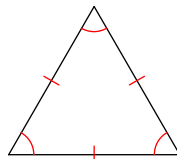
2) right isosceles

- A) 
- B) 
- C) 
- D) 

3) equilateral

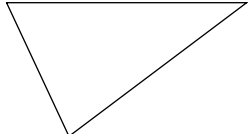

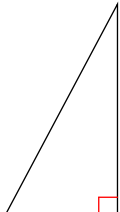
- A) 
- B) 
- C) 
- D) 

4) right scalene

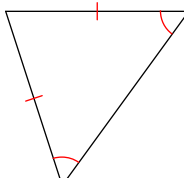
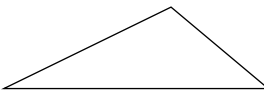
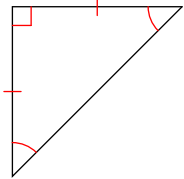
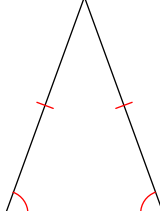
- A) 
- B) 
- C) 
- D) 



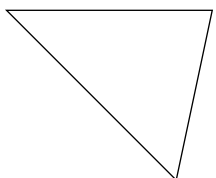
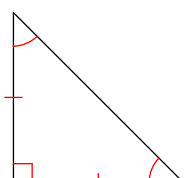
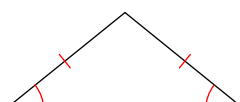
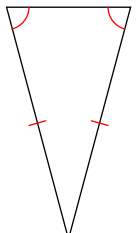
5) obtuse scalene

- A) 
- B) 
- C) 
- D) Not possible


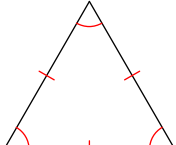
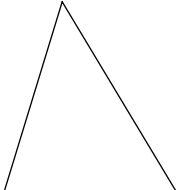
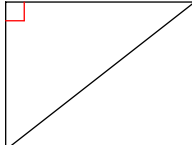
6) acute isosceles

- A) 
- B) 
- C) 
- D) 

7) acute isosceles

- A) 
- B) 
- C) 
- D) 

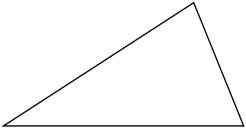
8) obtuse scalene

- A) 
- B) 
- C) 
- D) 

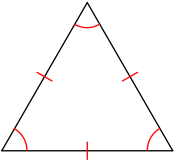


9) acute scalene

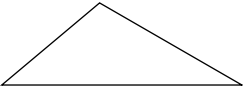
A)



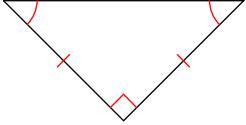
B)



C)

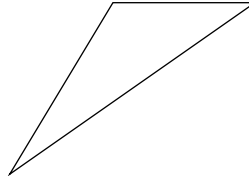


D)

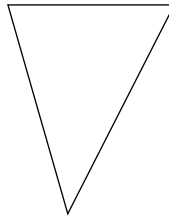


10) acute scalene

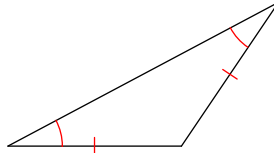
A)



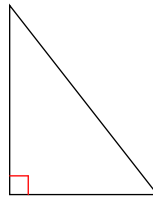
B)



C)



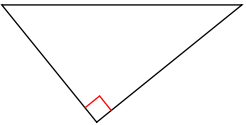
D)



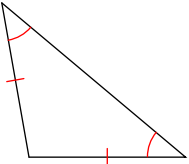
11) acute obtuse

A) Not possible

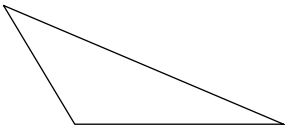
B)



C)

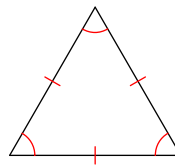


D)

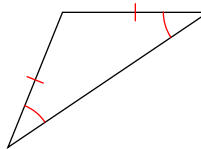


12) scalene isosceles

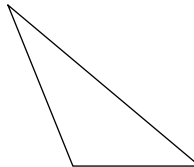
A)



B)



C)

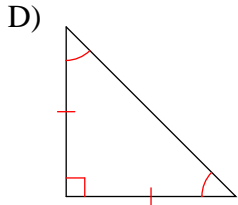
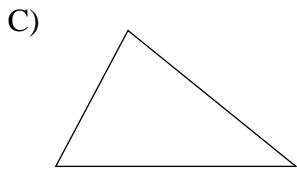
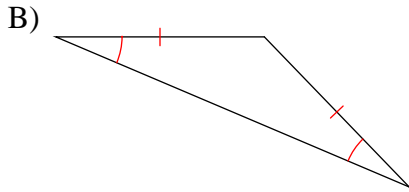


D) Not possible



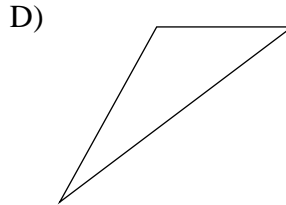
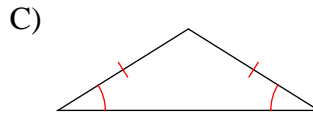
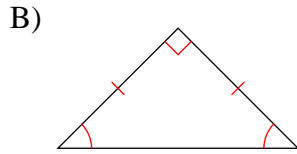
13) obtuse equilateral

A) Not possible



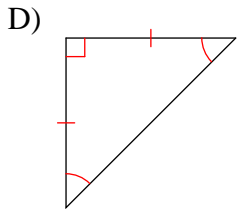
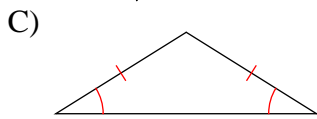
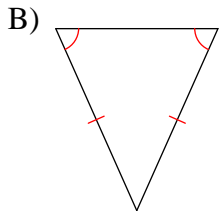
14) right obtuse

A) Not possible



15) scalene isosceles

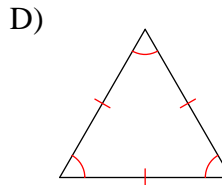
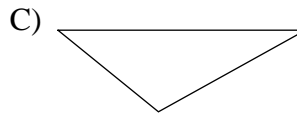
A) Not possible



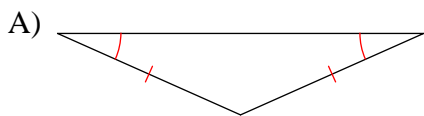
16) right equilateral

A) 

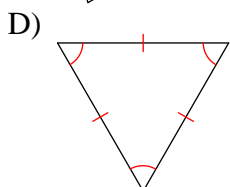
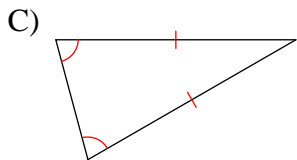
B) Not possible



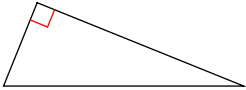
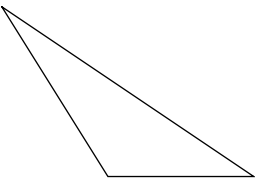
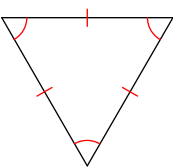
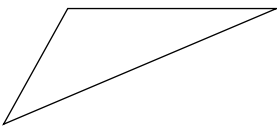
17) acute isosceles



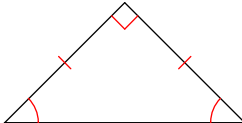
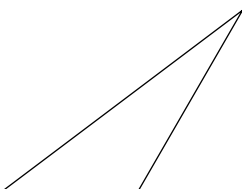
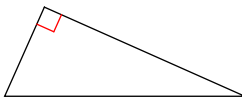
B) Not possible



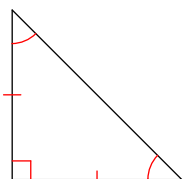
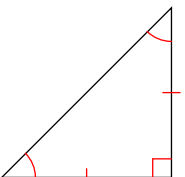
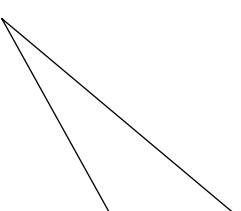
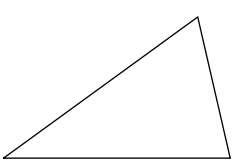
18) obtuse scalene

- A)  A right-angled scalene triangle with the right angle at the top vertex.
- B)  An obtuse scalene triangle with the obtuse angle at the top vertex.
- C)  An equilateral triangle with tick marks on all three sides and arcs on all three angles.
- D)  An acute scalene triangle.

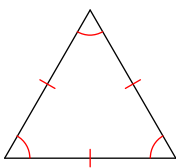
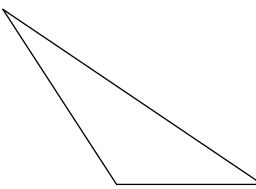
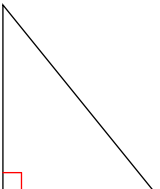
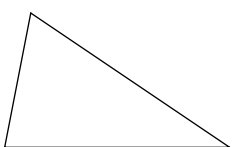
19) obtuse scalene

- A)  A right-angled isosceles triangle with the right angle at the top vertex and tick marks on the two legs.
- B)  An obtuse scalene triangle with the obtuse angle at the top vertex.
- C) Not possible
- D)  A right-angled scalene triangle with the right angle at the top vertex.

20) right isosceles

- A)  A right-angled isosceles triangle with the right angle at the bottom-left vertex and tick marks on the two legs.
- B)  A right-angled isosceles triangle with the right angle at the bottom-right vertex and tick marks on the two legs.
- C)  An obtuse scalene triangle with the obtuse angle at the top vertex.
- D)  An acute scalene triangle.

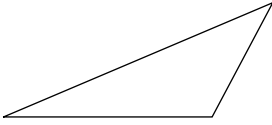
21) acute scalene

- A)  An acute scalene triangle with tick marks on all three sides and arcs on all three angles.
- B)  An obtuse scalene triangle with the obtuse angle at the top vertex.
- C)  A right-angled scalene triangle with the right angle at the bottom-left vertex.
- D)  An acute scalene triangle.

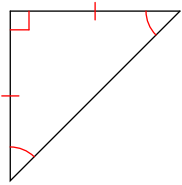


22) right scalene

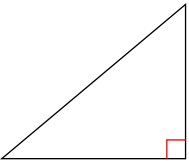
A)



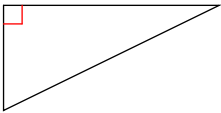
B)



C)

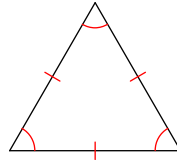


D)

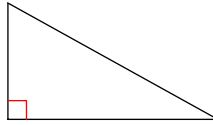


23) right scalene

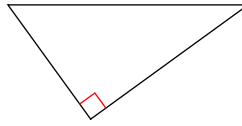
A)



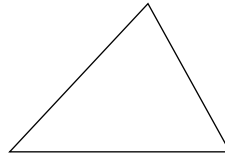
B)



C)

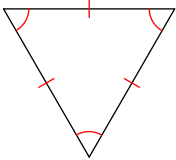


D)

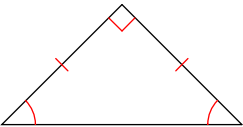


24) equilateral

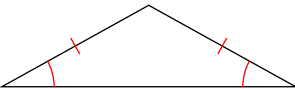
A)



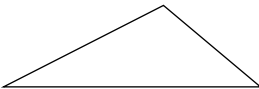
B)



C)



D)



Answers to Assignment (ID: 5)

- 1) A
- 5) B
- 9) A
- 13) A
- 17) C
- 21) D

- 2) B
- 6) D
- 10) B
- 14) A
- 18) D
- 22) C

- 3) D
- 7) D
- 11) A
- 15) A
- 19) B
- 23) C

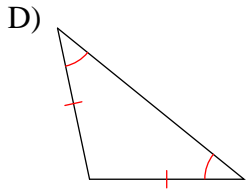
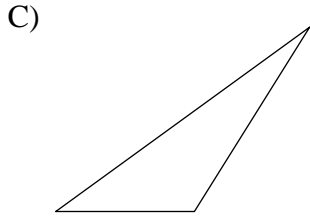
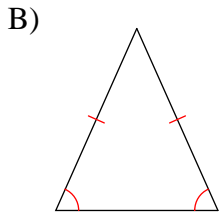
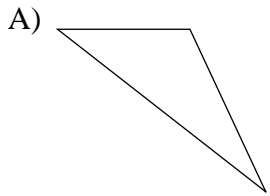
- 4) C
- 8) A
- 12) D
- 16) B
- 20) A
- 24) A



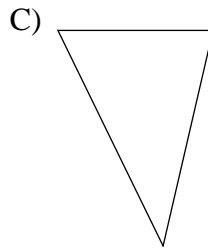
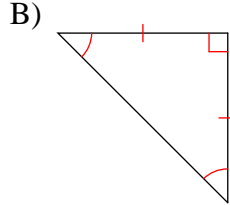
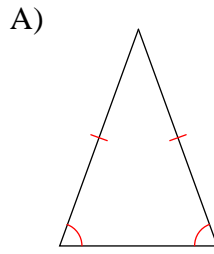
Assignment

Sketch an example of the type of triangle described. Mark the triangle to indicate what information is known. If no triangle can be drawn, write "not possible."

1) obtuse scalene

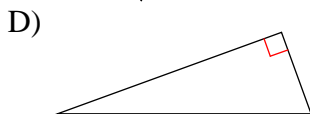
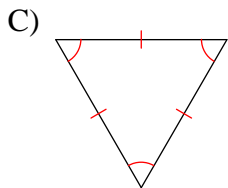
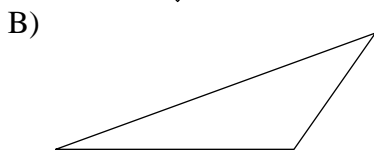
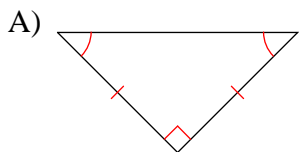


2) acute isosceles



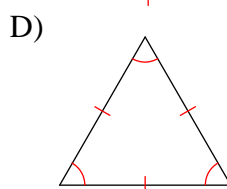
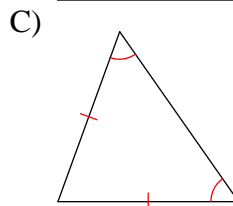
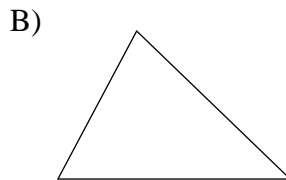
D) Not possible

3) obtuse scalene



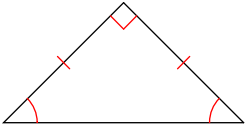
4) acute isosceles

A) Not possible

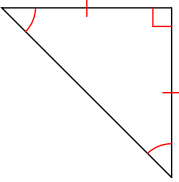


5) right isosceles

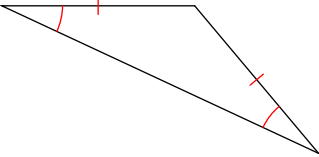
A)



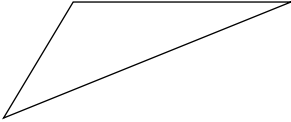
B)



C)

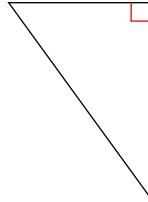


D)

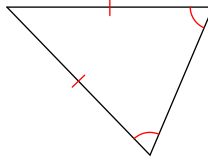


6) acute scalene

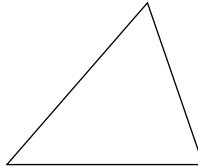
A)



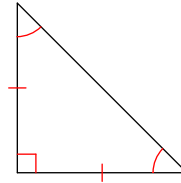
B)



C)

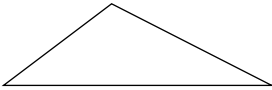


D)



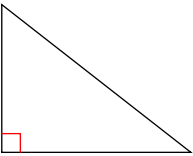
7) right scalene

A)

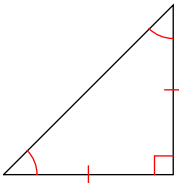


B) Not possible

C)

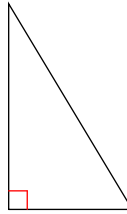


D)

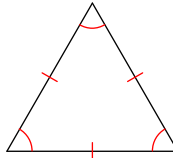


8) equilateral

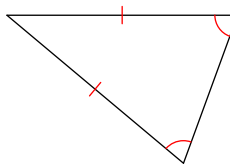
A)



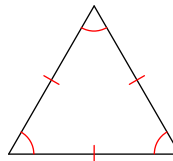
B)



C)

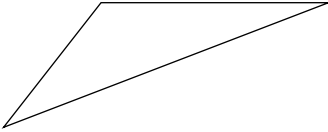


D)

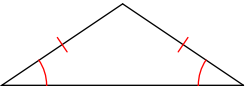


9) acute isosceles

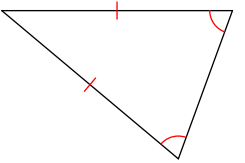
A)



B)



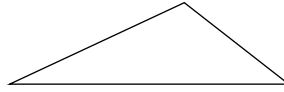
C)



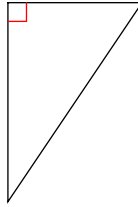
D) Not possible

10) right scalene

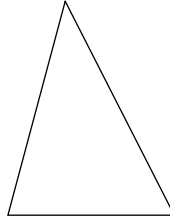
A)



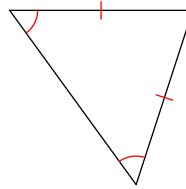
B)



C)



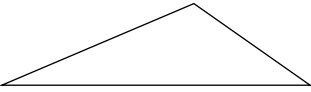
D)



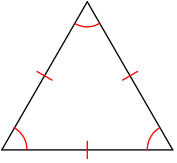
11) obtuse scalene

A) Not possible

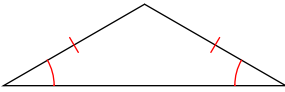
B)



C)

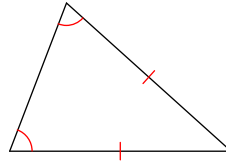


D)

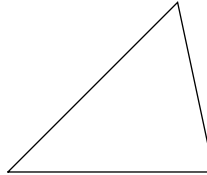


12) acute isosceles

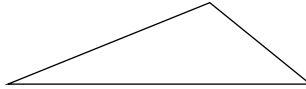
A)



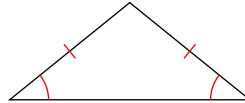
B)



C)

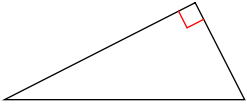


D)

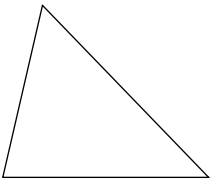


13) acute obtuse

A)

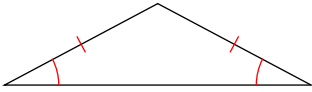


B)



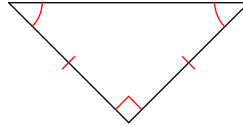
C) Not possible

D)

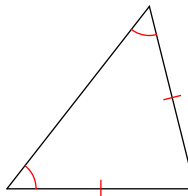


14) obtuse equilateral

A)

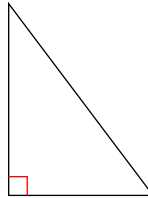


B)



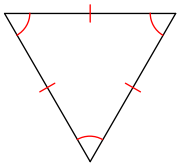
C) Not possible

D)

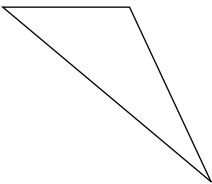


15) obtuse equilateral

A)

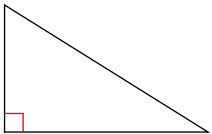


B)



C) Not possible

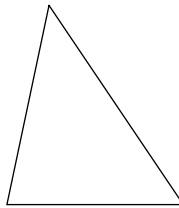
D)



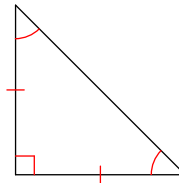
16) acute obtuse

A) Not possible

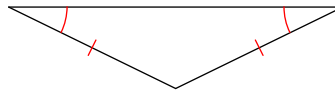
B)



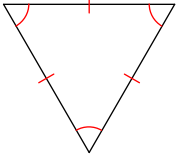
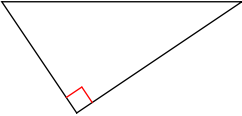
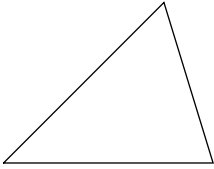
C)



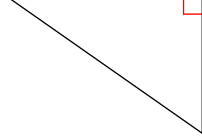
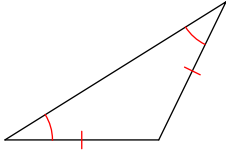
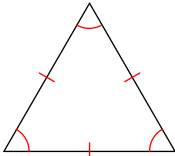
D)



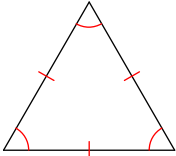
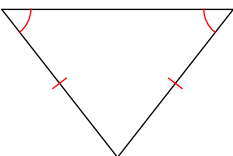
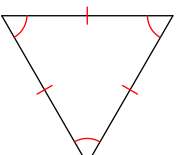
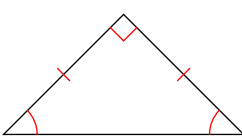
17) equilateral

- A) 
- B) Not possible
- C) 
- D) 

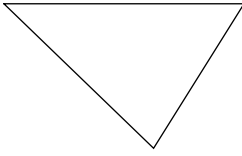
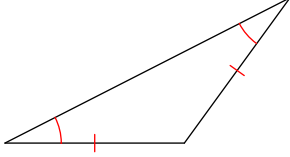
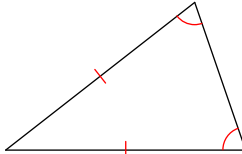
18) scalene isosceles

- A) 
- B) 
- C) 
- D) Not possible

19) equilateral

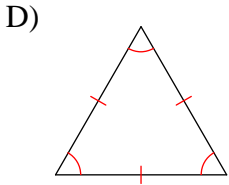
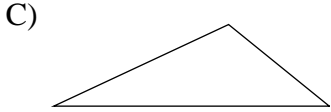
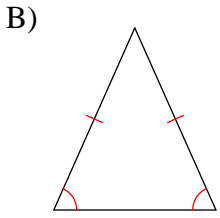
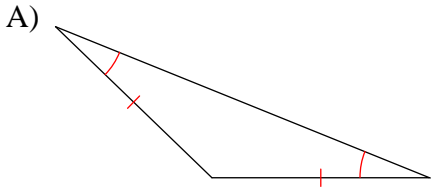
- A) 
- B) 
- C) 
- D) 

20) acute isosceles

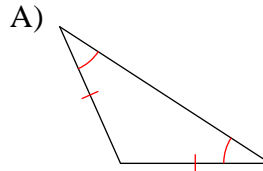
- A) Not possible
- B) 
- C) 
- D) 



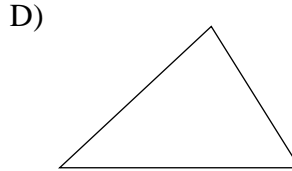
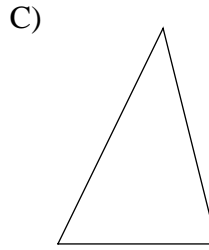
21) obtuse scalene



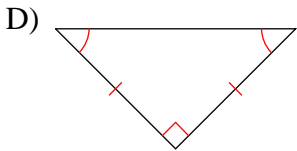
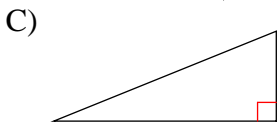
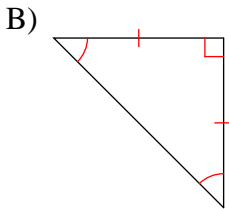
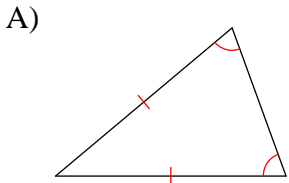
22) acute scalene



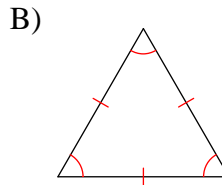
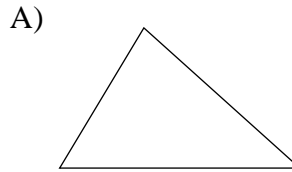
B) Not possible



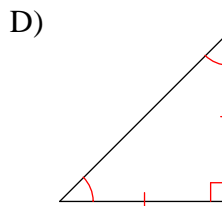
23) right isosceles



24) equilateral



C) Not possible



Answers to Assignment (ID: 6)

- 1) C
- 5) B
- 9) C
- 13) C
- 17) A
- 21) C

- 2) A
- 6) C
- 10) B
- 14) C
- 18) D
- 22) D

- 3) B
- 7) C
- 11) B
- 15) C
- 19) A
- 23) B

- 4) C
- 8) B
- 12) A
- 16) A
- 20) D
- 24) B

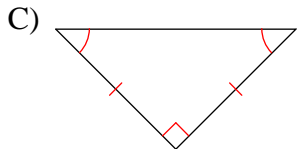
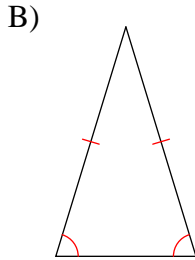
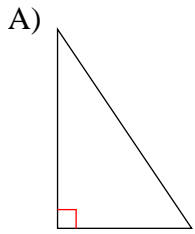


Assignment

Date _____ Period _____

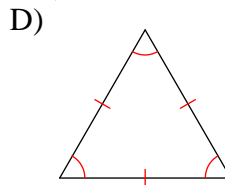
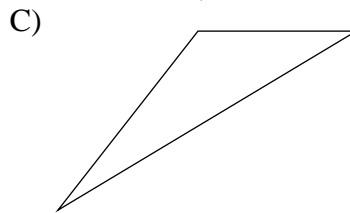
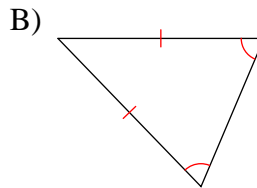
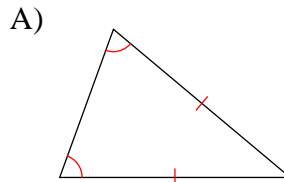
Sketch an example of the type of triangle described. Mark the triangle to indicate what information is known. If no triangle can be drawn, write "not possible."

1) right scalene

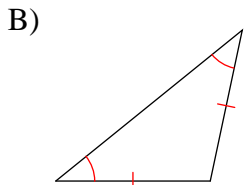
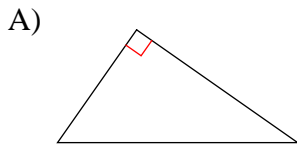


D) Not possible

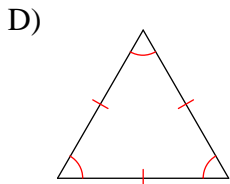
2) acute isosceles



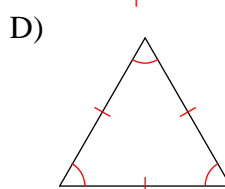
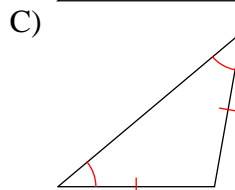
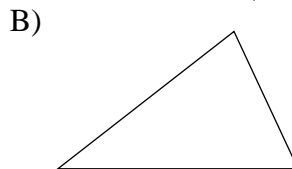
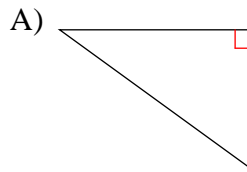
3) equilateral



C) Not possible



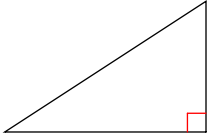
4) right scalene



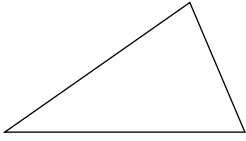
5) right scalene

A) Not possible

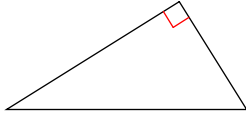
B)



C)

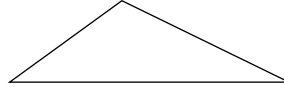


D)

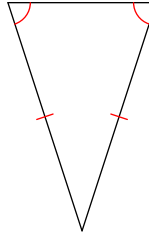


6) obtuse scalene

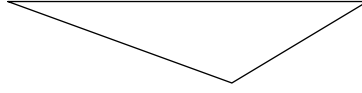
A)



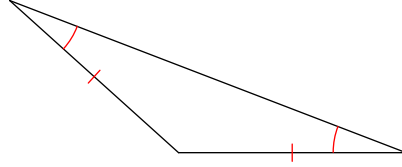
B)



C)

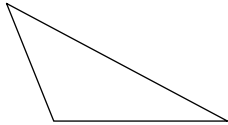


D)

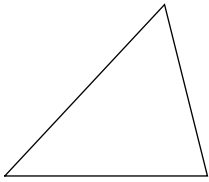


7) acute scalene

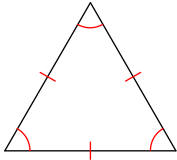
A)



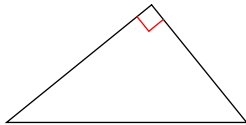
B)



C)

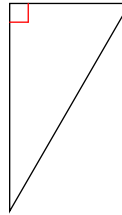


D)

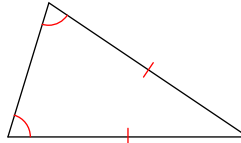


8) acute isosceles

A)

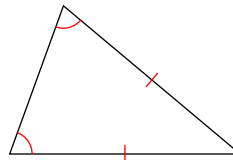


B)



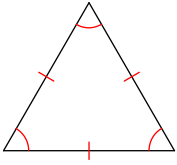
C) Not possible

D)

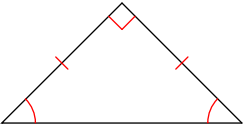


9) right isosceles

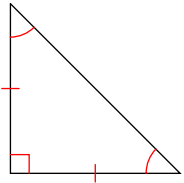
A)



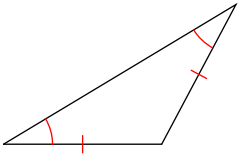
B)



C)



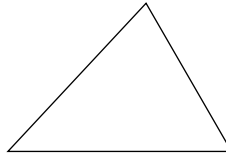
D)



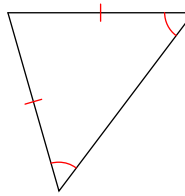
10) acute scalene

A) Not possible

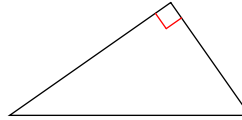
B)



C)

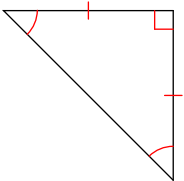


D)

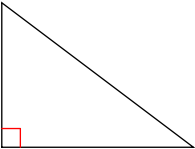


11) equilateral

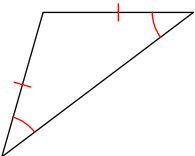
A)



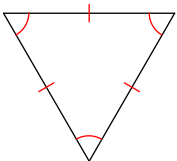
B)



C)

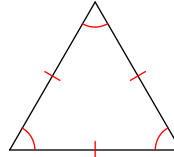


D)



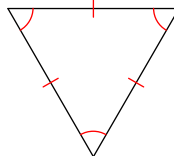
12) equilateral

A)

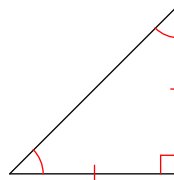


B) Not possible

C)

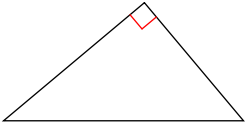


D)

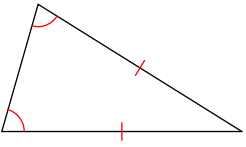


13) right obtuse

A)

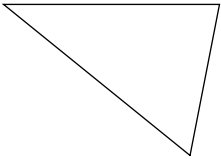


B)



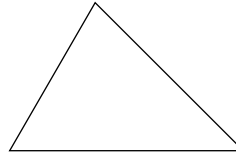
C) Not possible

D)



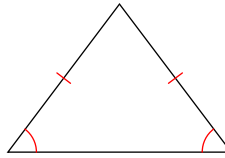
14) right equilateral

A)

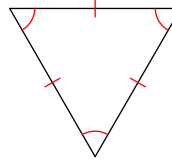


B) Not possible

C)

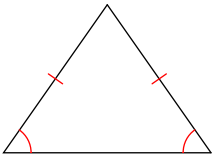


D)

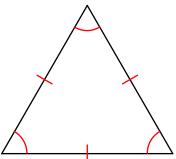


15) right equilateral

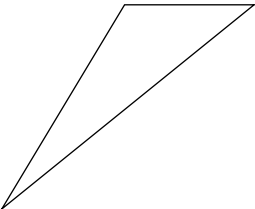
A)



B)



C)

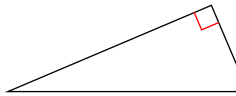


D) Not possible

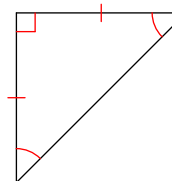
16) acute right

A) Not possible

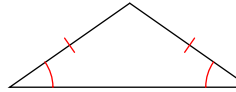
B)



C)

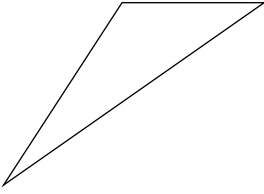


D)

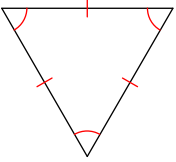


17) acute obtuse

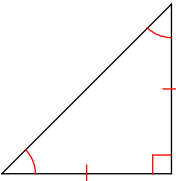
A)



B)



C)

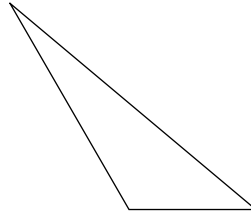


D) Not possible

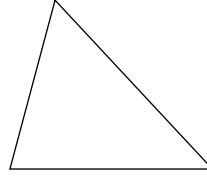
18) right equilateral

A) Not possible

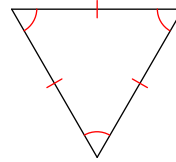
B)



C)

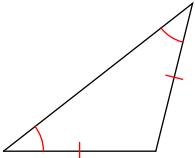


D)

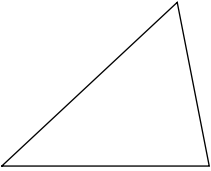


19) acute scalene

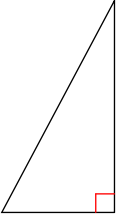
A)



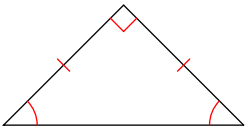
B)



C)

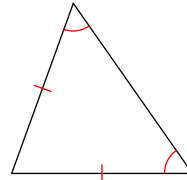


D)

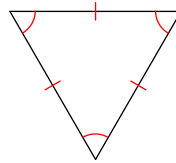


20) right isosceles

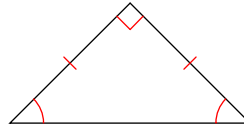
A)



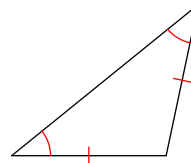
B)



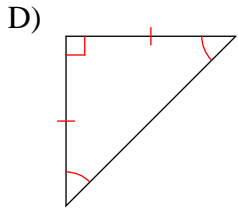
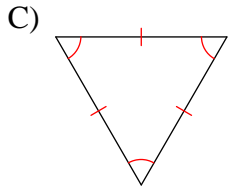
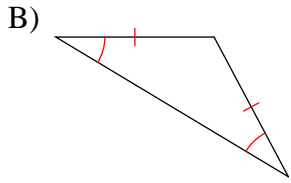
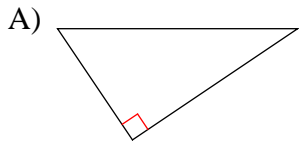
C)



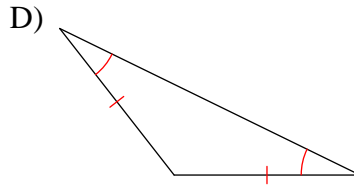
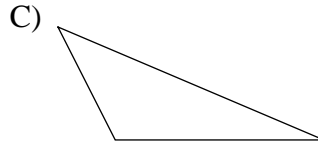
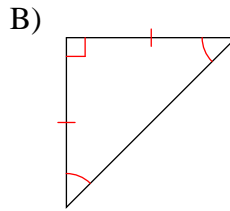
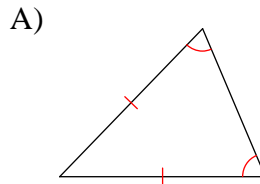
D)



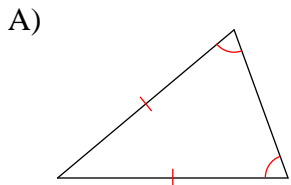
21) right scalene



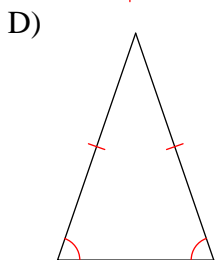
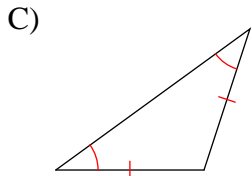
22) obtuse scalene



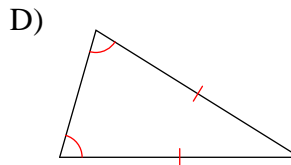
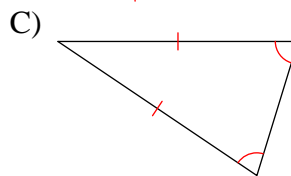
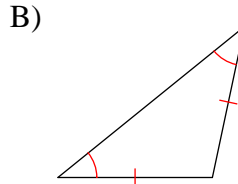
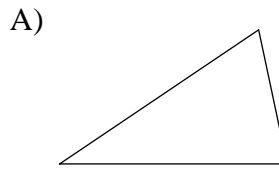
23) acute isosceles



B) Not possible



24) acute isosceles



Answers to Assignment (ID: 7)

1) A
5) D
9) C
13) C
17) D
21) A

2) A
6) C
10) B
14) B
18) A
22) C

3) D
7) B
11) D
15) D
19) B
23) A

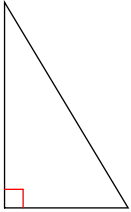
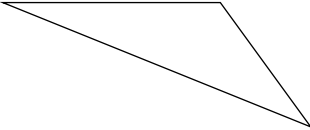
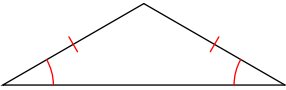
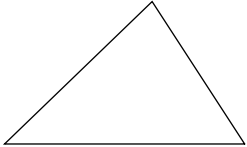
4) A
8) D
12) C
16) A
20) C
24) C



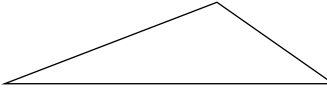
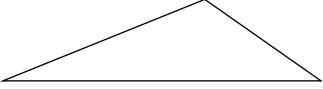
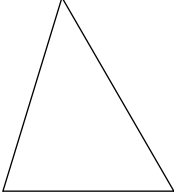
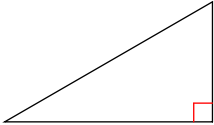
Assignment

Sketch an example of the type of triangle described. Mark the triangle to indicate what information is known. If no triangle can be drawn, write "not possible."

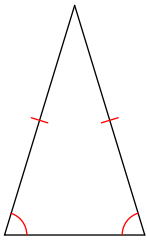
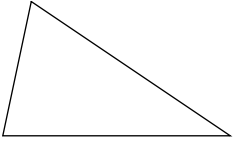
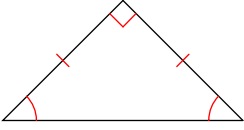
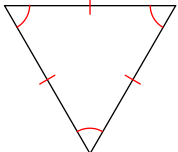
1) acute scalene

- A) 
- B) 
- C) 
- D) 

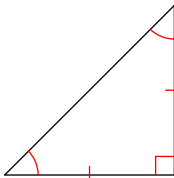
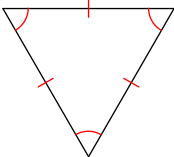
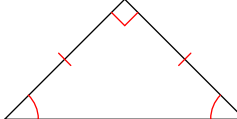
2) obtuse scalene

- A) 
- B) 
- C) 
- D) 

3) acute scalene

- A) 
- B) 
- C) 
- D) 

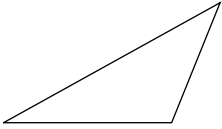
4) right isosceles

- A) 
- B) Not possible
- C) 
- D) 

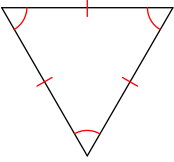


5) equilateral

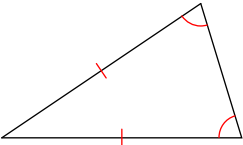
A)



B)



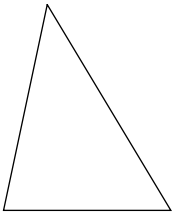
C)



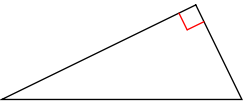
D) Not possible

7) acute isosceles

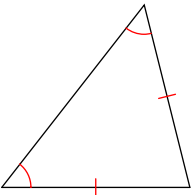
A)



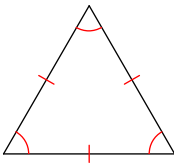
B)



C)

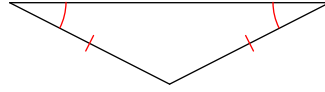


D)

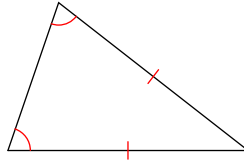


6) right scalene

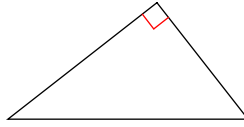
A)



B)



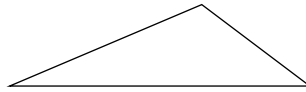
C)



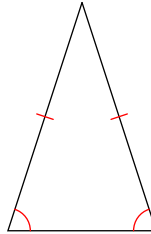
D) Not possible

8) acute isosceles

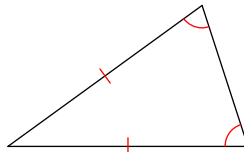
A)



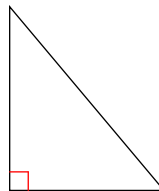
B)



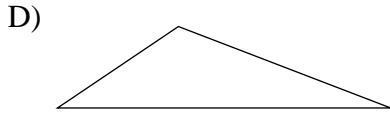
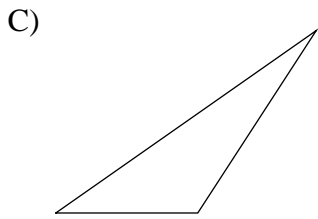
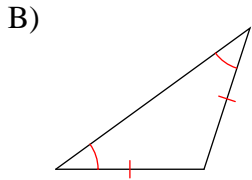
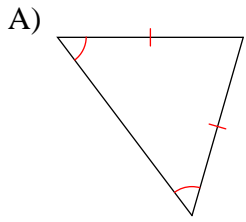
C)



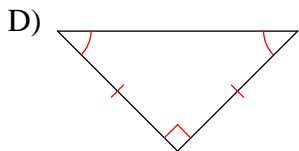
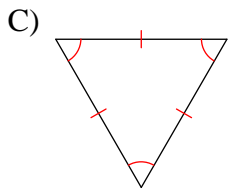
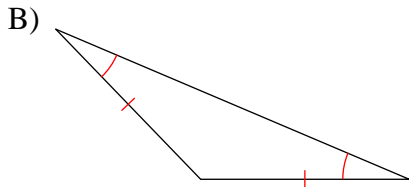
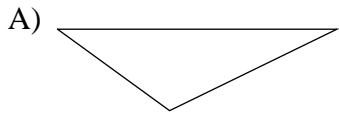
D)



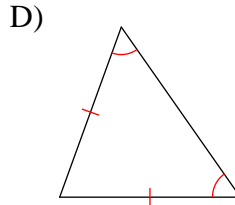
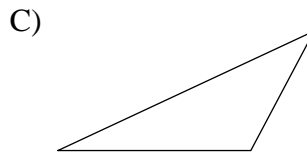
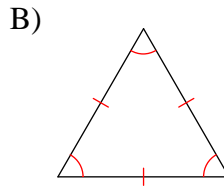
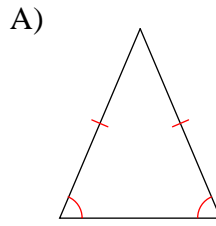
9) obtuse scalene



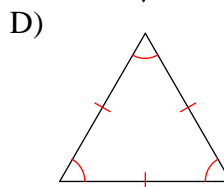
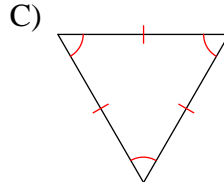
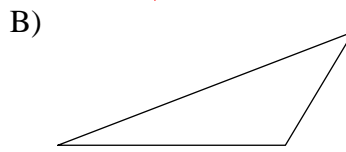
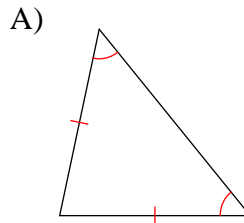
11) right isosceles



10) acute isosceles

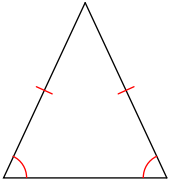


12) equilateral

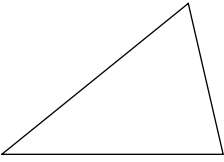


13) acute scalene

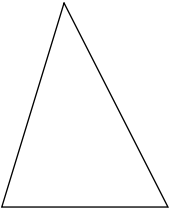
A)



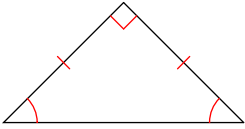
B)



C)



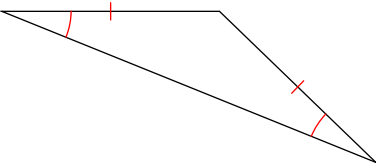
D)



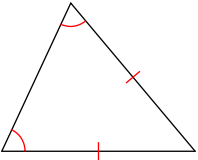
15) scalene isosceles

A) Not possible

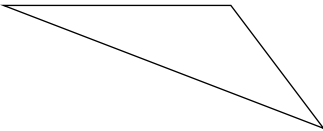
B)



C)

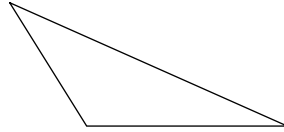


D)

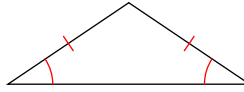


14) right obtuse

A)

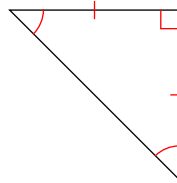


B)



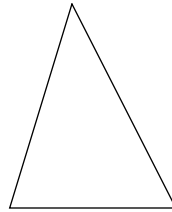
C) Not possible

D)

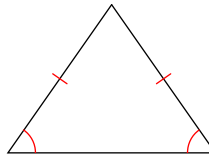


16) scalene isosceles

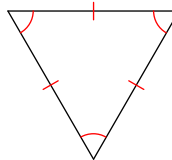
A)



B)



C)

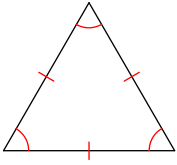


D) Not possible



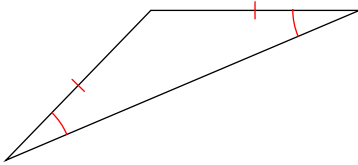
17) acute right

A)

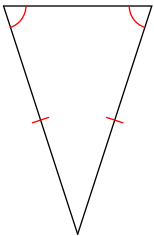


B) Not possible

C)

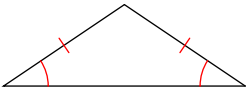


D)

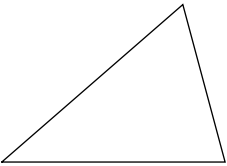


19) right isosceles

A)

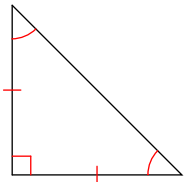


B)



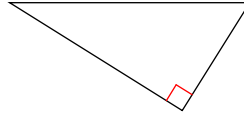
C) Not possible

D)



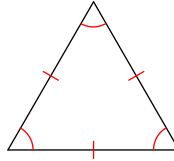
18) right equilateral

A)

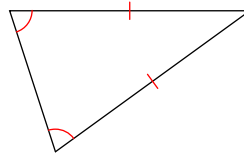


B) Not possible

C)

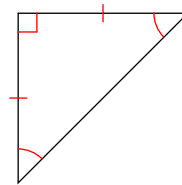


D)

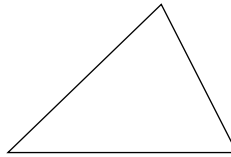


20) right isosceles

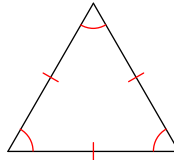
A)



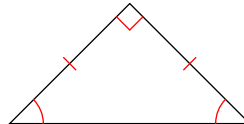
B)



C)

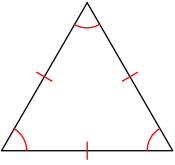


D)



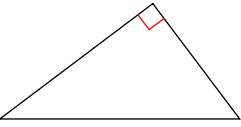
21) right scalene

A)

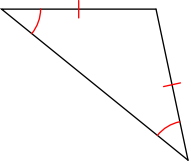


B) Not possible

C)

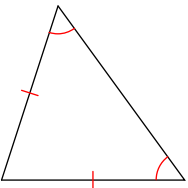


D)

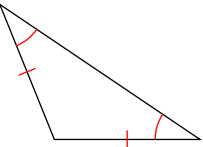


23) acute isosceles

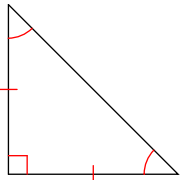
A)



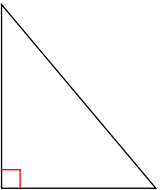
B)



C)

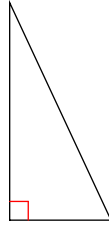


D)

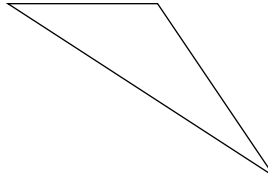


22) equilateral

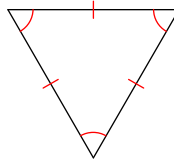
A)



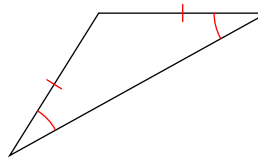
B)



C)

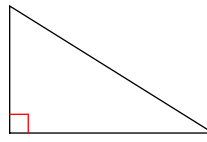


D)

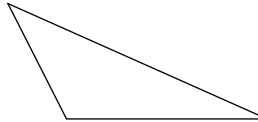


24) right scalene

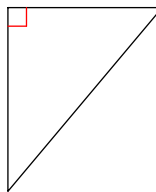
A)



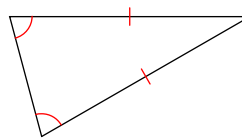
B)



C)



D)



Answers to Assignment (ID: 8)

1) D
5) B
9) D
13) C
17) B
21) C

2) A
6) C
10) A
14) C
18) B
22) C

3) B
7) C
11) D
15) A
19) D
23) A

4) D
8) B
12) C
16) D
20) D
24) A

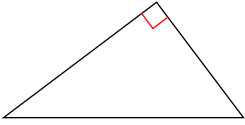


Assignment

Sketch an example of the type of triangle described. Mark the triangle to indicate what information is known. If no triangle can be drawn, write "not possible."

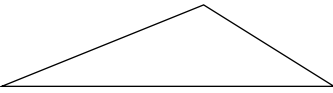
1) obtuse scalene

A)

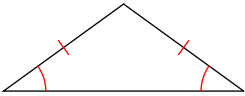


B) Not possible

C)

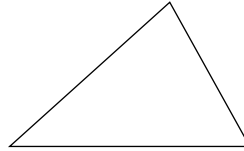


D)

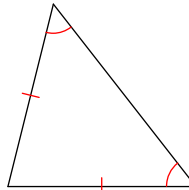


2) acute isosceles

A)

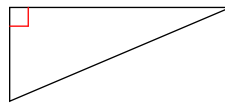


B)



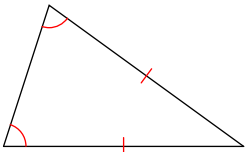
C) Not possible

D)

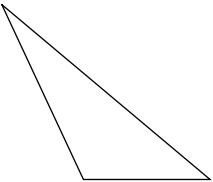


3) acute isosceles

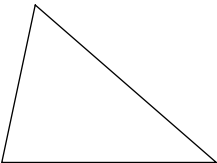
A)



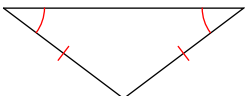
B)



C)

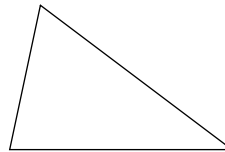


D)

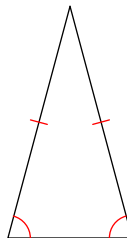


4) acute scalene

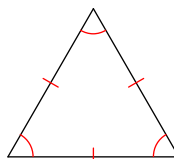
A)



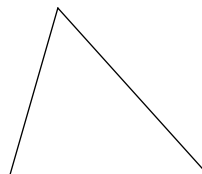
B)



C)

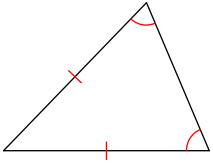


D)

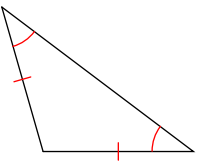


5) acute scalene

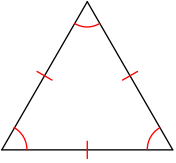
A)



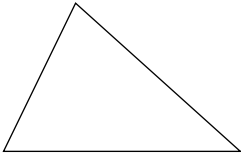
B)



C)

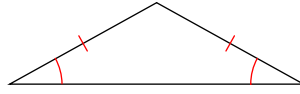


D)

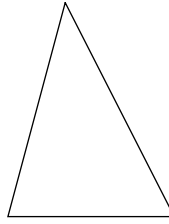


6) right isosceles

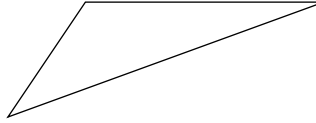
A)



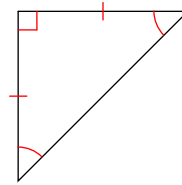
B)



C)

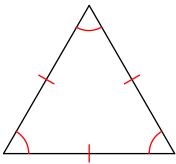


D)

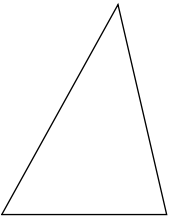


7) equilateral

A)

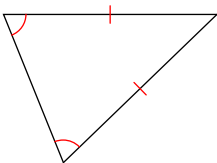


B)



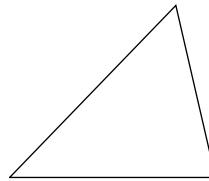
C) Not possible

D)

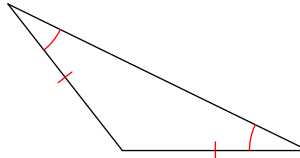


8) acute scalene

A)



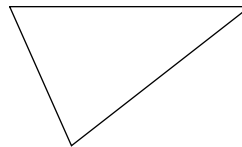
B)



C)

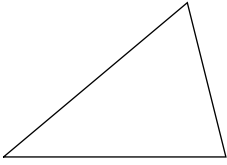


D)

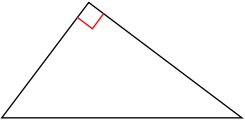


9) right scalene

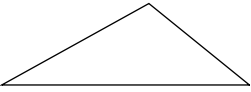
A)



B)



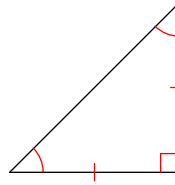
C)



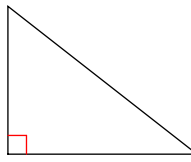
D) Not possible

10) acute isosceles

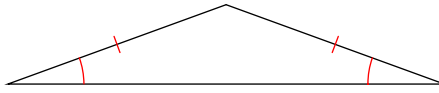
A)



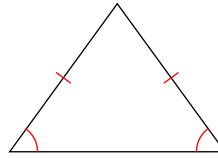
B)



C)



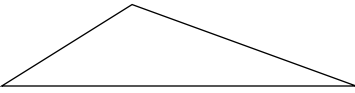
D)



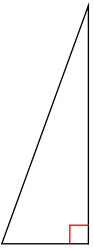
11) obtuse scalene

A) Not possible

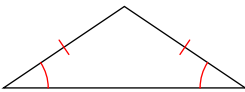
B)



C)

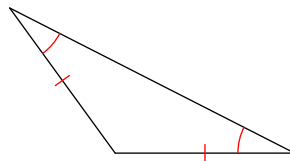


D)

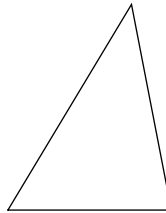


12) acute obtuse

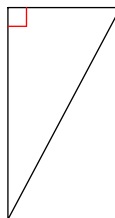
A)



B)



C)



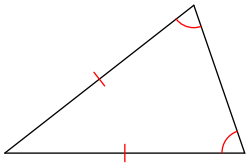
D) Not possible



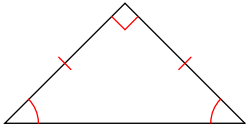
13) acute obtuse

A) Not possible

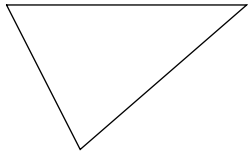
B)



C)

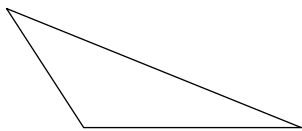


D)

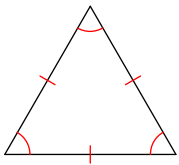


15) right obtuse

A)

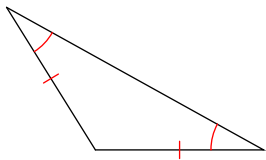


B)



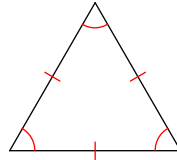
C) Not possible

D)



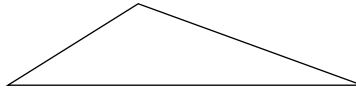
14) obtuse equilateral

A)

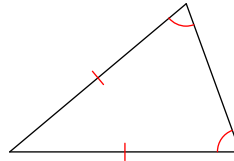


B) Not possible

C)

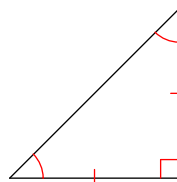


D)

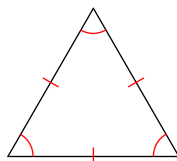


16) right obtuse

A)

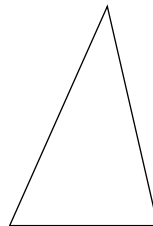


B)



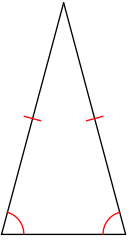
C) Not possible

D)

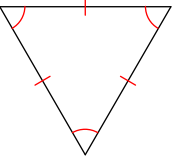


17) equilateral

A)

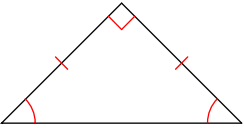


B)



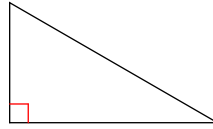
C) Not possible

D)



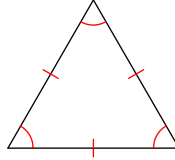
18) right scalene

A)

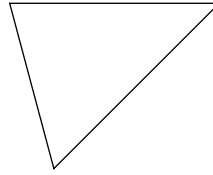


B) Not possible

C)

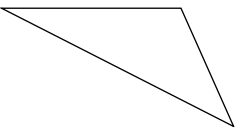


D)

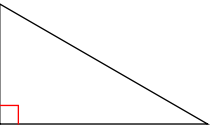


19) obtuse scalene

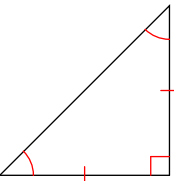
A)



B)



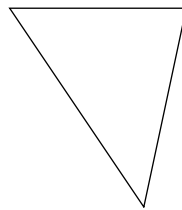
C)



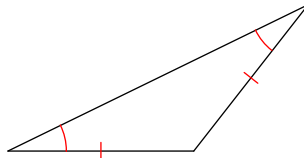
D) Not possible

20) acute scalene

A)

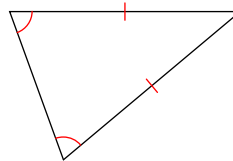


B)



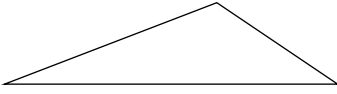
C) Not possible

D)

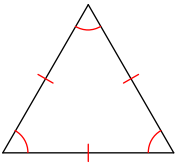


21) acute isosceles

A)

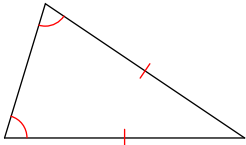


B)



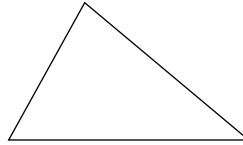
C) Not possible

D)

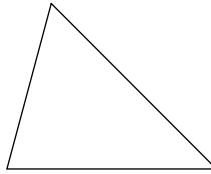


22) acute scalene

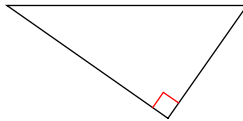
A)



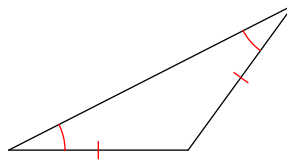
B)



C)

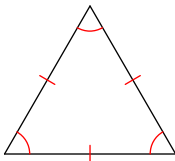


D)



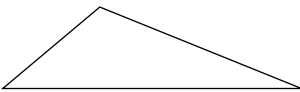
23) equilateral

A)

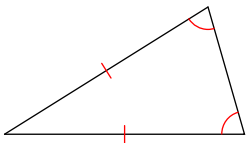


B) Not possible

C)

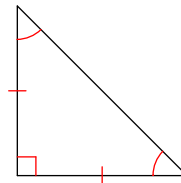


D)

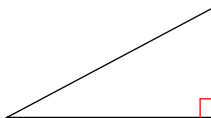


24) right scalene

A)

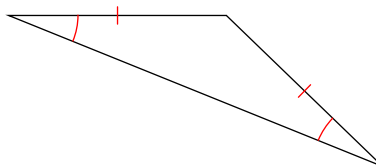


B)



C) Not possible

D)



Answers to Assignment (ID: 9)

1) C
5) D
9) B
13) A
17) B
21) D

2) B
6) D
10) D
14) B
18) A
22) B

3) A
7) A
11) B
15) C
19) A
23) A

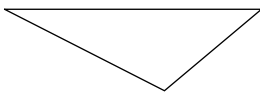
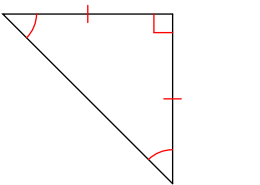
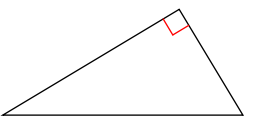
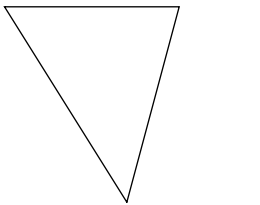
4) D
8) D
12) D
16) C
20) A
24) B



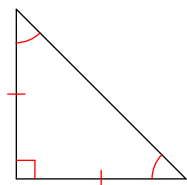
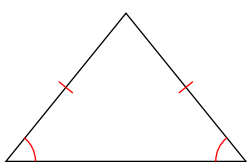
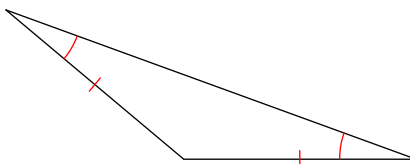
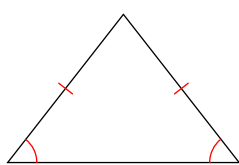
Assignment

Sketch an example of the type of triangle described. Mark the triangle to indicate what information is known. If no triangle can be drawn, write "not possible."

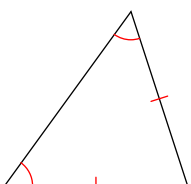
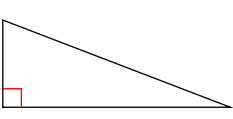
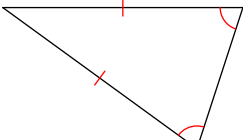
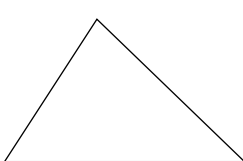
1) obtuse scalene

- A) 
- B) 
- C) 
- D) 

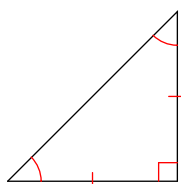
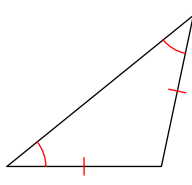
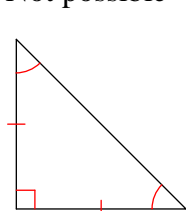
2) acute isosceles

- A) 
- B) 
- C) 
- D) 

3) acute isosceles

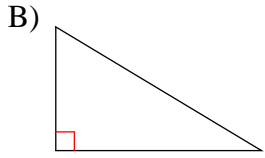
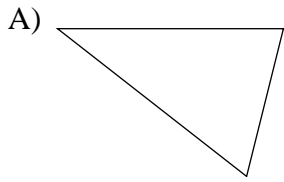
- A) 
- B) 
- C) 
- D) 

4) right isosceles

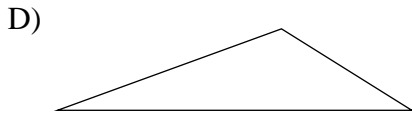
- A) 
- B) 
- C) Not possible
- D) 



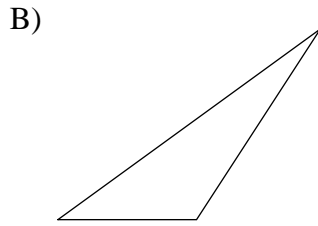
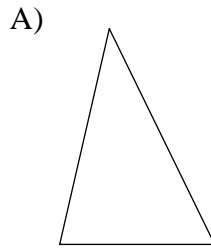
5) acute scalene



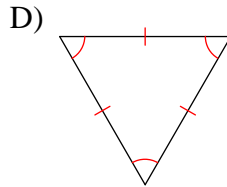
C) Not possible



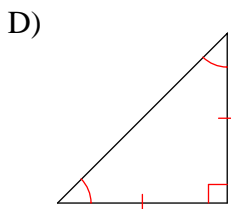
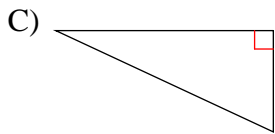
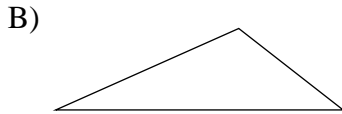
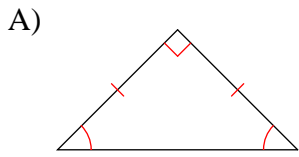
6) acute scalene



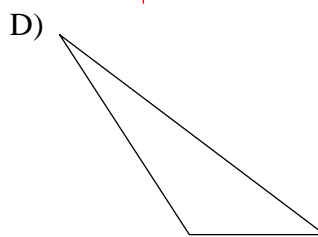
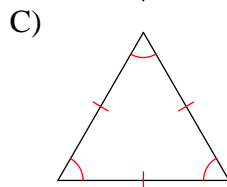
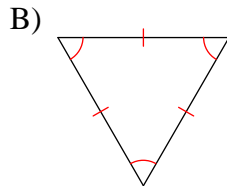
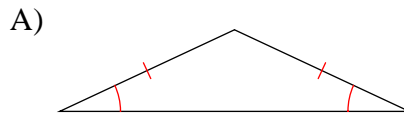
C) Not possible



7) right isosceles

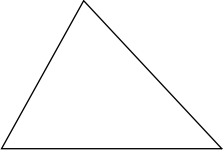


8) equilateral

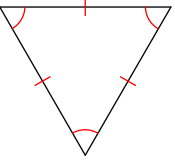


9) equilateral

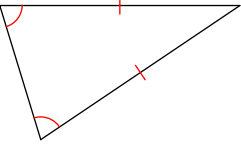
A)



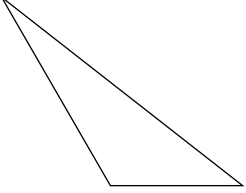
B)



C)

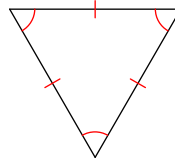


D)

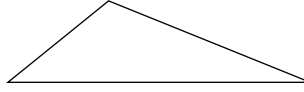


10) right scalene

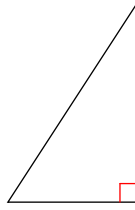
A)



B)



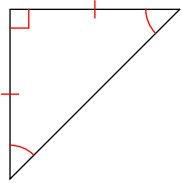
C)



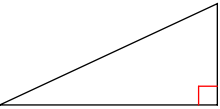
D) Not possible

11) obtuse scalene

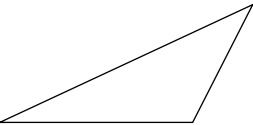
A)



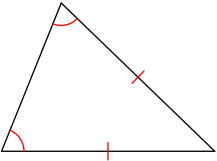
B)



C)

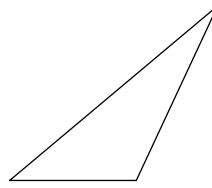


D)

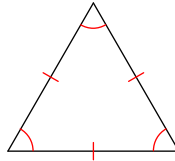


12) equilateral

A)

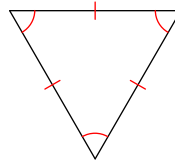


B)



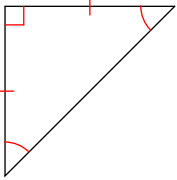
C) Not possible

D)



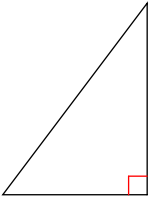
13) acute right

A)

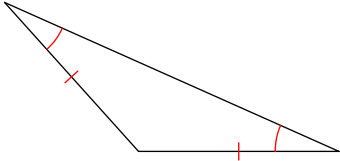


B) Not possible

C)



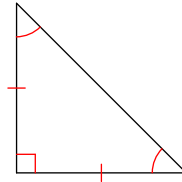
D)



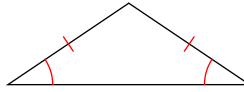
14) acute obtuse

A) Not possible

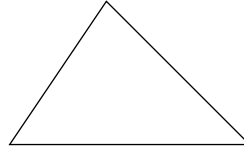
B)



C)



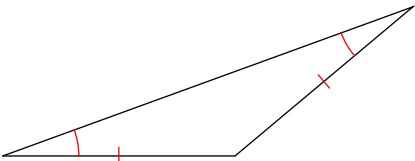
D)



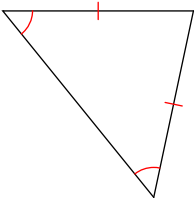
15) right equilateral

A) Not possible

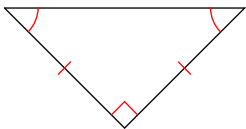
B)



C)

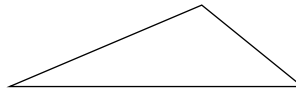


D)



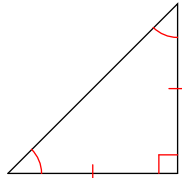
16) obtuse equilateral

A)

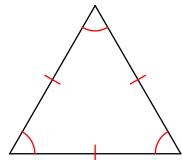


B) Not possible

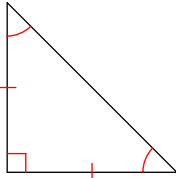
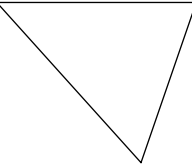
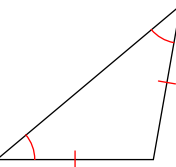
C)



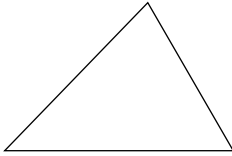
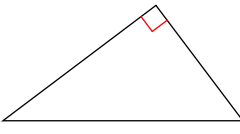
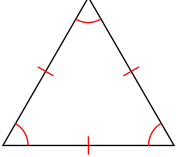
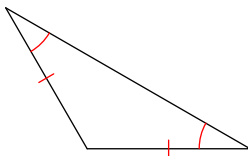
D)



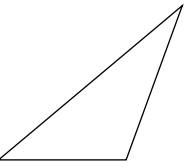
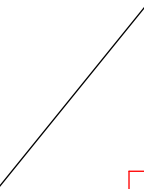
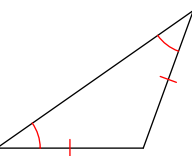
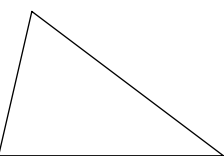
17) acute obtuse

- A) 
- B) 
- C) 
- D) Not possible

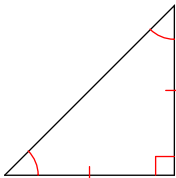
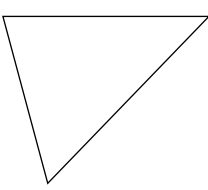
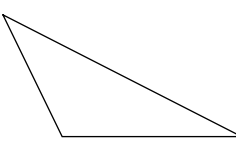
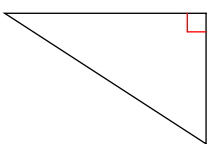
18) equilateral

- A) 
- B) 
- C) 
- D) 

19) right scalene

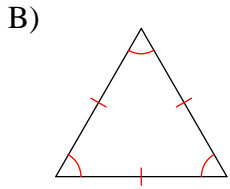
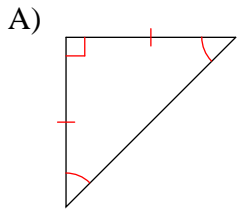
- A) 
- B) 
- C) 
- D) 

20) right scalene

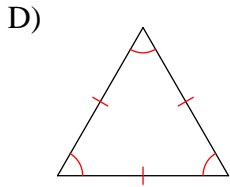
- A) 
- B) 
- C) 
- D) 



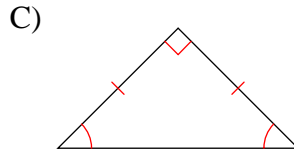
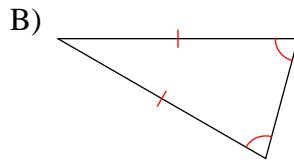
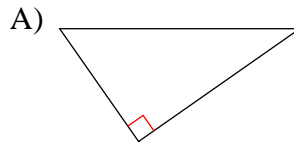
21) equilateral



C) Not possible

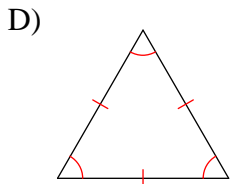
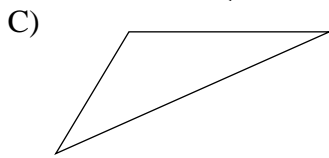
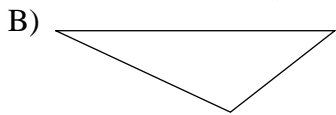
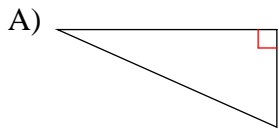


22) acute isosceles

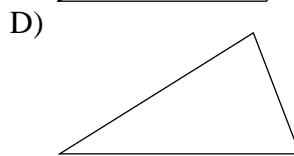
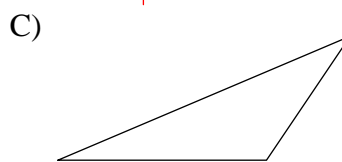
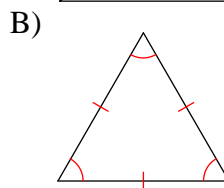
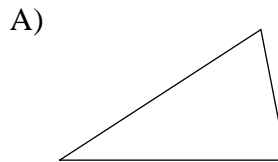


D) Not possible

23) obtuse scalene



24) acute scalene



Answers to Assignment (ID: 10)

- 1) A
- 5) A
- 9) B
- 13) B
- 17) D
- 21) B

- 2) D
- 6) A
- 10) C
- 14) A
- 18) C
- 22) B

- 3) C
- 7) D
- 11) C
- 15) A
- 19) B
- 23) C

- 4) A
- 8) B
- 12) B
- 16) B
- 20) D
- 24) A

