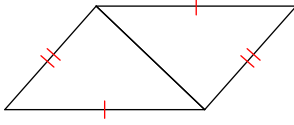


Assignment

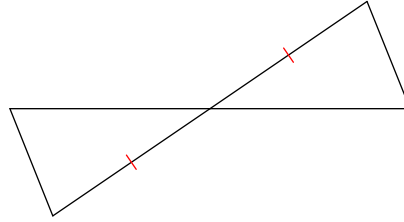
State if the two triangles are congruent. If they are, state how you know.

1)



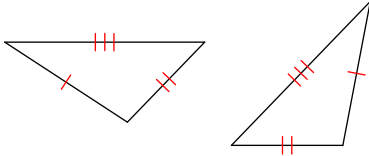
- A) SSS
- B) SAS
- C) AAS
- D) Not congruent

2)



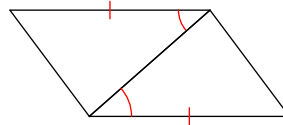
- A) AAS
- B) SAS
- C) SSS
- D) Not congruent

3)



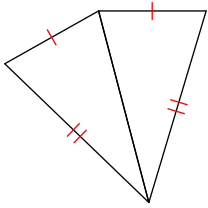
- A) ASA
- B) AAS
- C) SSS
- D) SAS

4)



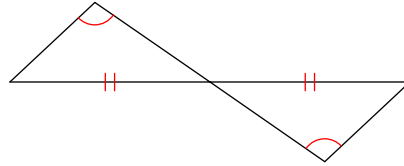
- A) SAS
- B) AAS
- C) SSS
- D) ASA

5)



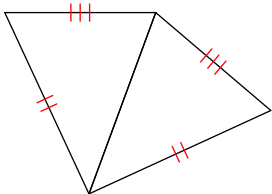
- A) AAS
- B) SAS
- C) SSS
- D) ASA

6)



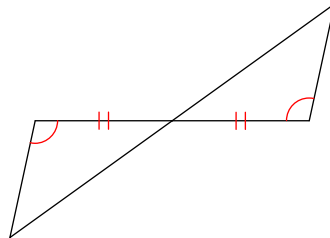
- A) Not congruent
- B) SSS
- C) ASA
- D) AAS

7)



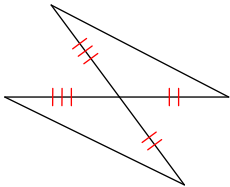
- A) SSS
- B) SAS
- C) AAS
- D) ASA

8)



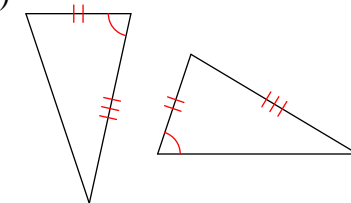
- A) Not congruent
- B) ASA
- C) SAS
- D) SSS

9)



- A) ASA
- B) AAS
- C) SAS
- D) SSS

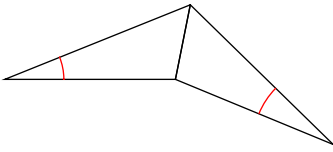
10)



- A) SSS
- B) Not congruent
- C) SAS
- D) ASA

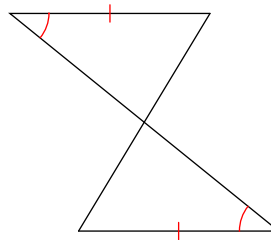


11)



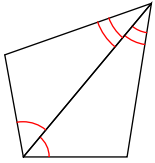
- A) AAS B) SAS
C) ASA D) Not congruent

12)



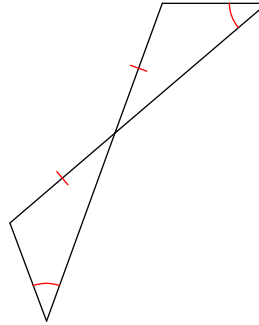
- A) SSS B) AAS
C) Not congruent D) ASA

13)



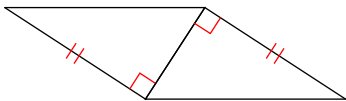
- A) AAS B) SAS
C) Not congruent D) ASA

14)



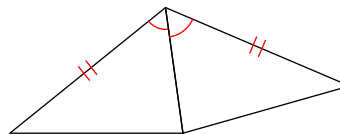
- A) SAS B) Not congruent
C) AAS D) SSS

15)



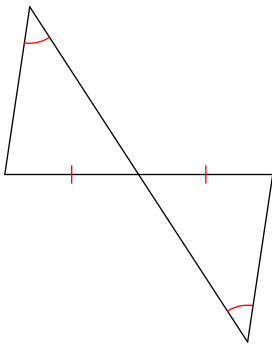
- A) SSS B) ASA
C) SAS D) AAS

16)



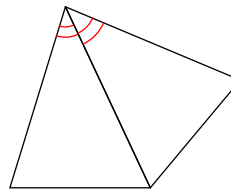
- A) SAS B) Not congruent
C) SSS D) ASA

17)



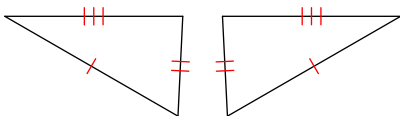
- A) ASA B) AAS
C) Not congruent D) SAS

18)



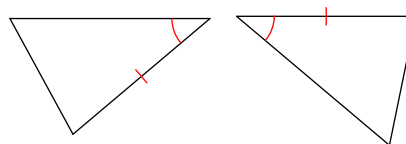
- A) AAS B) Not congruent
C) SAS D) SSS

19)



- A) SAS B) SSS
C) Not congruent D) AAS

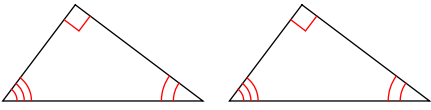
20)



- A) ASA B) Not congruent
C) SAS D) AAS



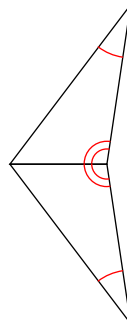
21)



- A) Not congruent
- C) ASA

- B) AAS
- D) SAS

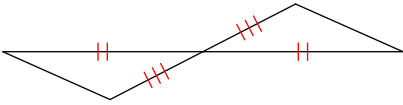
22)



- A) Not congruent
- C) AAS

- B) SAS
- D) ASA

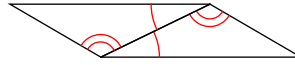
23)



- A) AAS
- C) Not congruent

- B) SAS
- D) SSS

24)



- A) ASA
- C) AAS

- B) Not congruent
- D) SAS



Answers to Assignment (ID: 1)

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

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

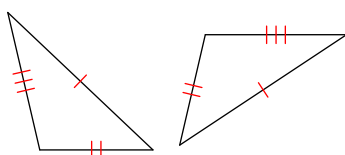
3) C
7) A
11) D
15) C
19) B
23) B

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

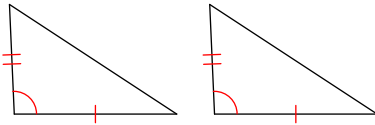


Assignment

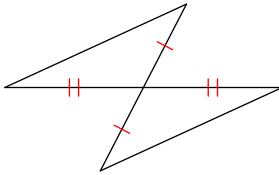
State if the two triangles are congruent. If they are, state how you know.

1) 

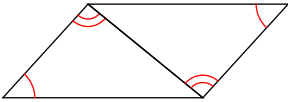
A) AAS B) Not congruent
C) ASA D) SSS

2) 

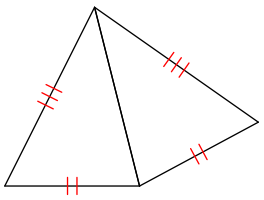
A) AAS B) SSS
C) Not congruent D) SAS

3) 

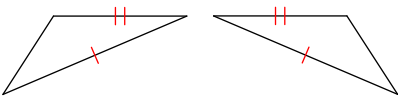
A) AAS B) Not congruent
C) SAS D) SSS

4) 

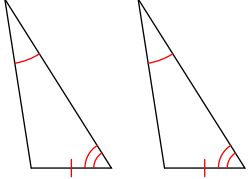
A) ASA B) Not congruent
C) SSS D) AAS

5) 

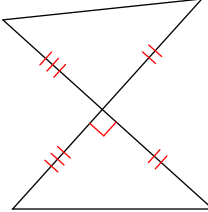
A) Not congruent B) ASA
C) SSS D) AAS

6) 

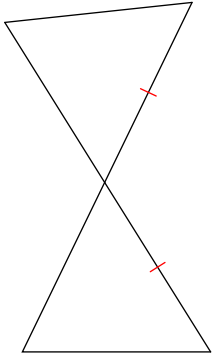
A) SSS B) AAS
C) ASA D) Not congruent

7) 

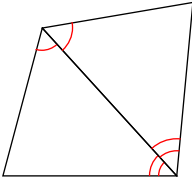
A) SAS B) ASA
C) AAS D) Not congruent

8) 

A) SSS B) ASA
C) AAS D) SAS

9) 

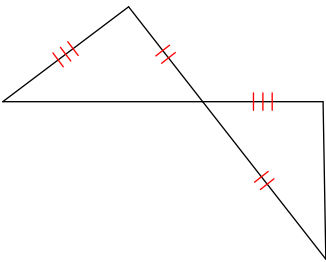
A) AAS B) ASA
C) Not congruent D) SAS

10) 

A) AAS B) ASA
C) Not congruent D) SAS

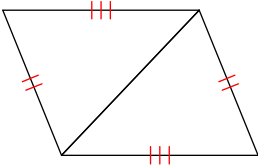


11)



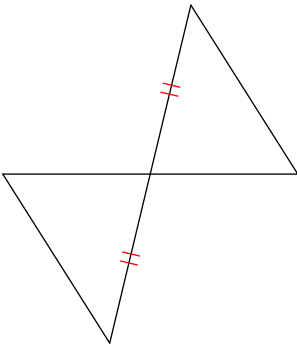
- A) ASA B) SSS
C) AAS D) Not congruent

13)



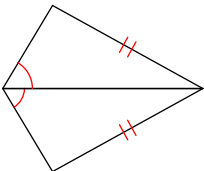
- A) AAS B) SSS
C) Not congruent D) ASA

15)



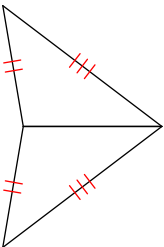
- A) SAS B) Not congruent
C) AAS D) SSS

17)



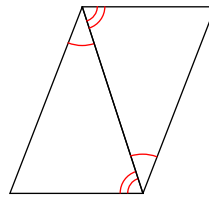
- A) SAS B) ASA
C) Not congruent D) SSS

19)



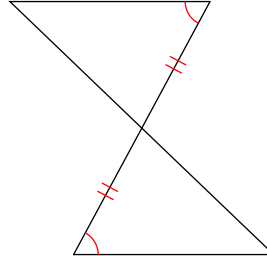
- A) SAS B) AAS
C) Not congruent D) SSS

12)



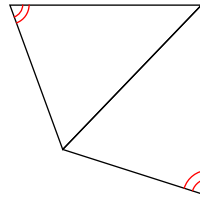
- A) ASA B) SAS
C) SSS D) Not congruent

14)



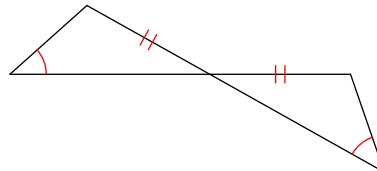
- A) SSS B) ASA
C) Not congruent D) SAS

16)



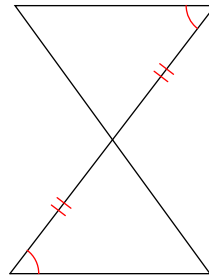
- A) Not congruent B) SAS
C) ASA D) AAS

18)



- A) AAS B) SSS
C) SAS D) Not congruent

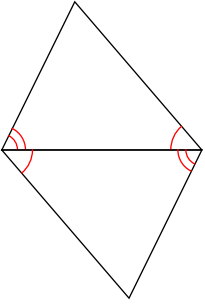
20)



- A) SSS B) SAS
C) ASA D) Not congruent

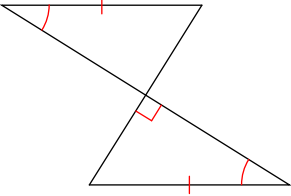


21)



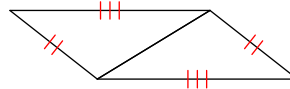
- A) SSS B) SAS
C) ASA D) AAS

23)



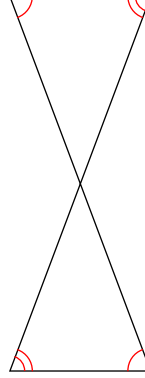
- A) SAS B) AAS
C) ASA D) SSS

22)



- A) AAS B) SAS
C) SSS D) Not congruent

24)



- A) SSS B) ASA
C) Not congruent D) AAS



Answers to Assignment (ID: 2)

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

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

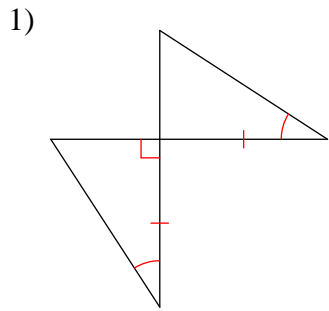
3) C
7) C
11) D
15) B
19) D
23) B

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

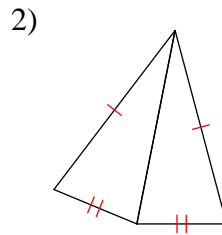


Assignment

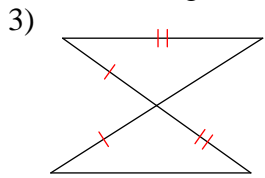
State if the two triangles are congruent. If they are, state how you know.



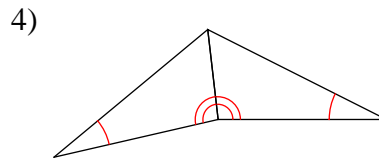
- A) ASA
- B) AAS
- C) Not congruent
- D) SSS



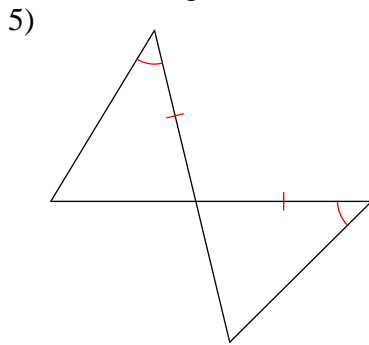
- A) AAS
- B) SSS
- C) ASA
- D) Not congruent



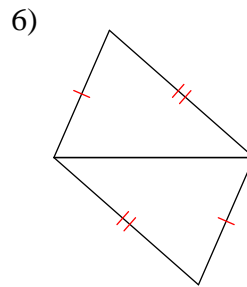
- A) SSS
- B) ASA
- C) Not congruent
- D) AAS



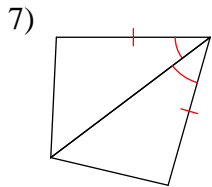
- A) Not congruent
- B) ASA
- C) AAS
- D) SAS



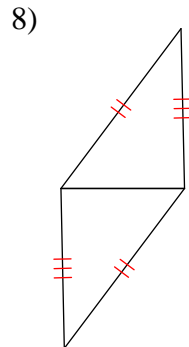
- A) Not congruent
- B) ASA
- C) SSS
- D) AAS



- A) ASA
- B) SAS
- C) AAS
- D) SSS



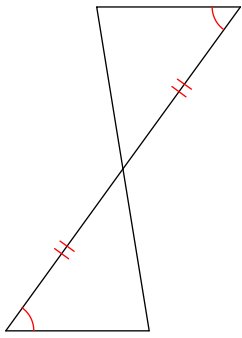
- A) AAS
- B) SAS
- C) SSS
- D) Not congruent



- A) SAS
- B) ASA
- C) AAS
- D) SSS

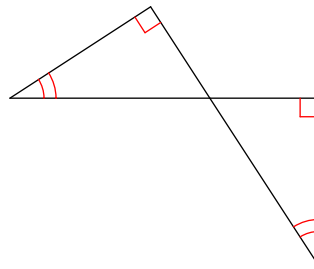


9)



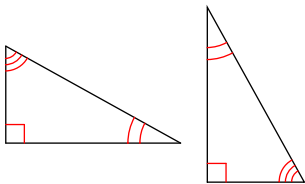
- A) Not congruent B) SAS
C) ASA D) SSS

10)



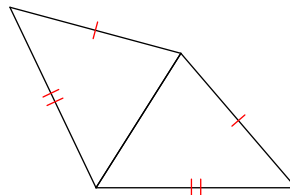
- A) Not congruent B) SAS
C) SSS D) AAS

11)



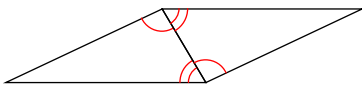
- A) Not congruent B) SSS
C) SAS D) ASA

12)



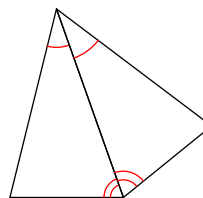
- A) ASA B) SSS
C) Not congruent D) AAS

13)



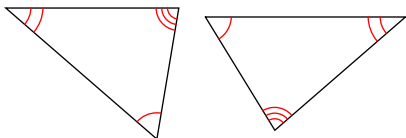
- A) SAS B) ASA
C) AAS D) Not congruent

14)



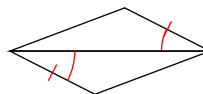
- A) AAS B) SAS
C) Not congruent D) ASA

15)



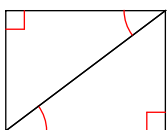
- A) SSS B) ASA
C) Not congruent D) AAS

16)



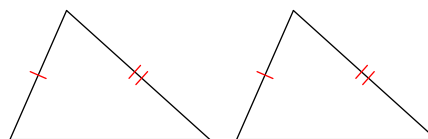
- A) ASA B) AAS
C) SAS D) Not congruent

17)



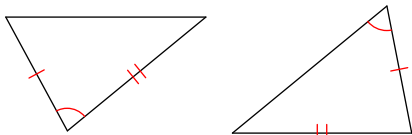
- A) ASA B) SSS
C) SAS D) AAS

18)



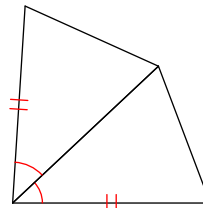
- A) SSS B) ASA
C) Not congruent D) AAS

19)



- A) Not congruent B) ASA
C) SAS D) AAS

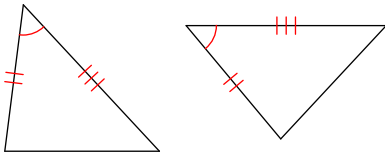
20)



- A) SAS B) Not congruent
C) SSS D) ASA

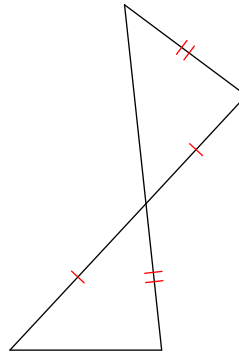


21)



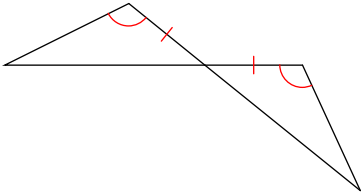
- A) SAS
- B) AAS
- C) SSS
- D) ASA

22)



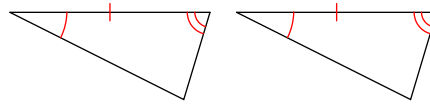
- A) SAS
- B) ASA
- C) Not congruent
- D) SSS

23)



- A) SAS
- B) ASA
- C) SSS
- D) AAS

24)



- A) AAS
- B) SAS
- C) Not congruent
- D) ASA



Answers to Assignment (ID: 3)

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

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

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

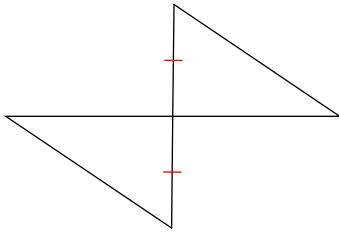
4) C
8) D
12) B
16) C
20) A
24) D



Assignment

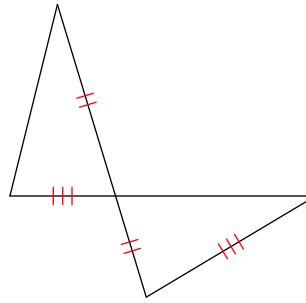
State if the two triangles are congruent. If they are, state how you know.

1)



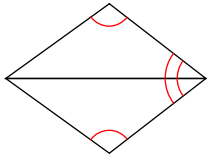
- A) SSS
- B) ASA
- C) Not congruent
- D) AAS

2)



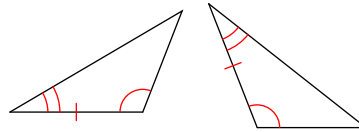
- A) Not congruent
- B) AAS
- C) SAS
- D) SSS

3)



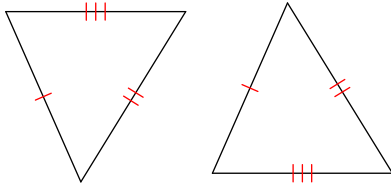
- A) AAS
- B) SAS
- C) ASA
- D) SSS

4)



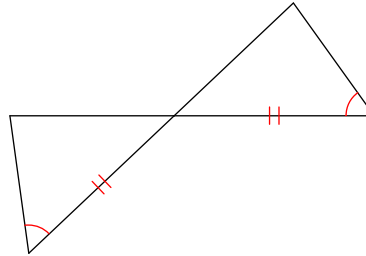
- A) ASA
- B) AAS
- C) SSS
- D) Not congruent

5)



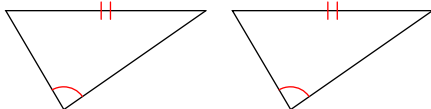
- A) SAS
- B) AAS
- C) Not congruent
- D) SSS

6)



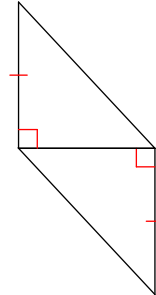
- A) SAS
- B) ASA
- C) SSS
- D) AAS

7)



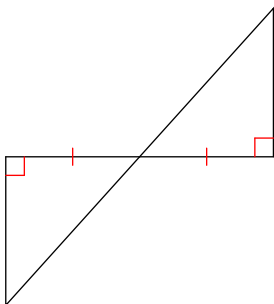
- A) Not congruent
- B) SSS
- C) AAS
- D) SAS

8)

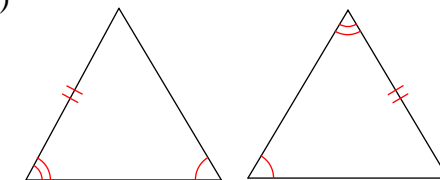


- A) ASA
- B) SSS
- C) AAS
- D) SAS

9)



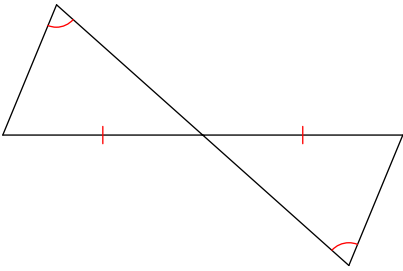
10)



- A) Not congruent
- B) AAS
- C) SSS
- D) SAS

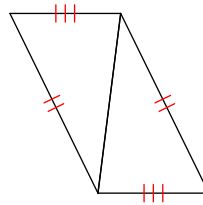


11)



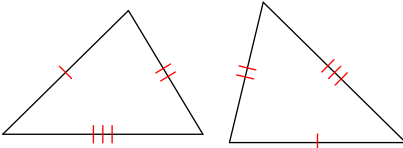
- A) AAS B) ASA
C) SSS D) SAS

12)



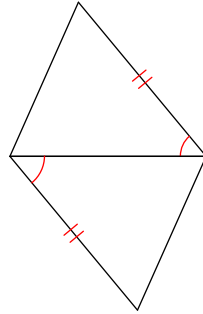
- A) SSS B) SAS
C) ASA D) Not congruent

13)



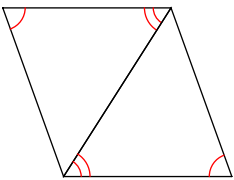
- A) Not congruent B) SSS
C) ASA D) SAS

14)



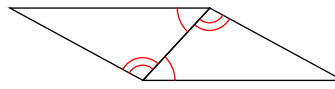
- A) SSS B) SAS
C) AAS D) Not congruent

15)



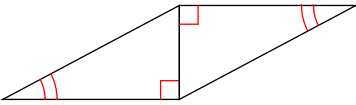
- A) AAS B) SSS
C) ASA D) SAS

16)



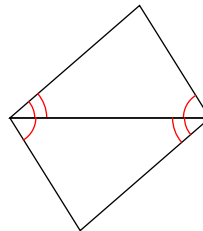
- A) SSS B) AAS
C) SAS D) ASA

17)



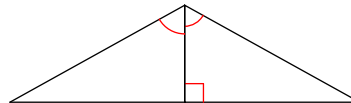
- A) AAS B) SSS
C) Not congruent D) ASA

18)



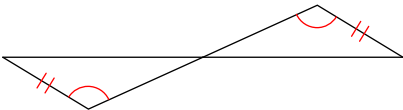
- A) SAS B) Not congruent
C) AAS D) ASA

20)



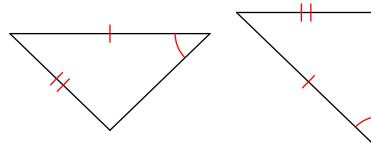
- A) SSS B) SAS
C) AAS D) ASA

19)



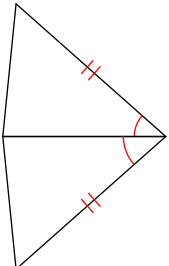
- A) Not congruent B) ASA
C) AAS D) SSS

22)



- A) ASA B) SSS
C) SAS D) Not congruent

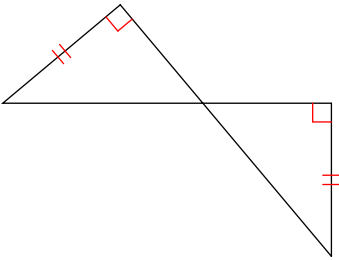
21)



- A) Not congruent B) SSS



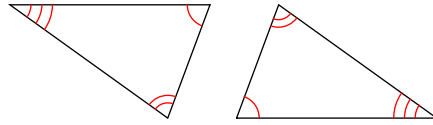
23)



- A) Not congruent
- C) SAS

- B) AAS
- D) ASA

24)



- A) SSS
- C) Not congruent

- B) AAS
- D) SAS



Answers to Assignment (ID: 4)

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

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

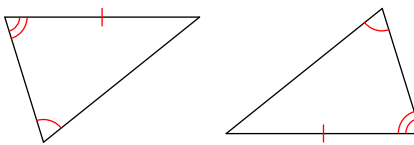
- 3) A
- 7) A
- 11) A
- 15) A
- 19) C
- 23) D

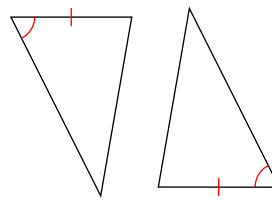
- 4) A
- 8) D
- 12) A
- 16) D
- 20) D
- 24) C

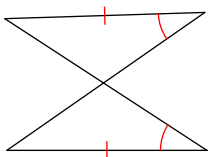


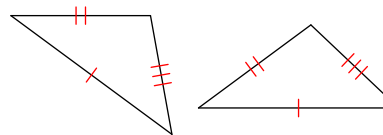
Assignment

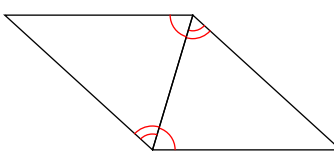
State if the two triangles are congruent. If they are, state how you know.

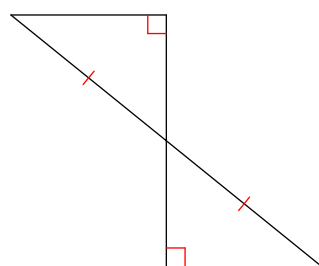
1) 
 A) AAS B) Not congruent
 C) ASA D) SAS

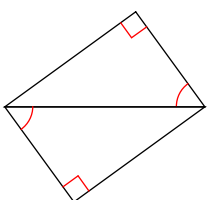
2) 
 A) SSS B) AAS
 C) ASA D) Not congruent

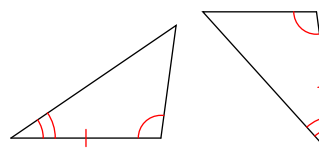
3) 
 A) ASA B) Not congruent
 C) SSS D) AAS

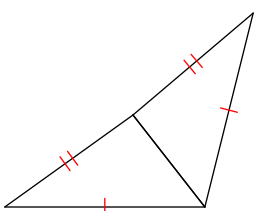
4) 
 A) ASA B) AAS
 C) SAS D) SSS

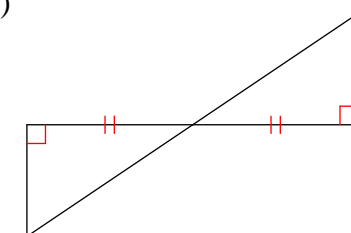
5) 
 A) AAS B) Not congruent
 C) ASA D) SAS

6) 
 A) AAS B) Not congruent
 C) SAS D) ASA

7) 
 A) AAS B) SAS
 C) SSS D) ASA

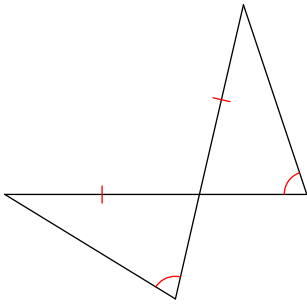
8) 
 A) ASA B) AAS
 C) SSS D) SAS

9) 
 A) Not congruent B) ASA
 C) SSS D) SAS

10) 
 A) SSS B) ASA
 C) SAS D) AAS

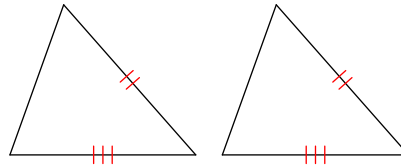


11)



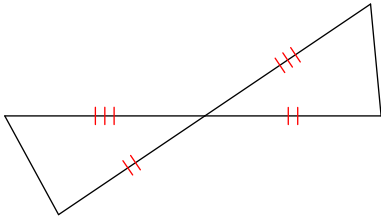
- A) ASA B) AAS
C) SSS D) SAS

12)



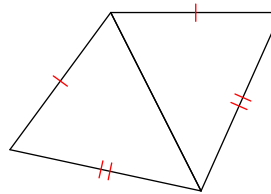
- A) SSS B) SAS
C) ASA D) Not congruent

13)



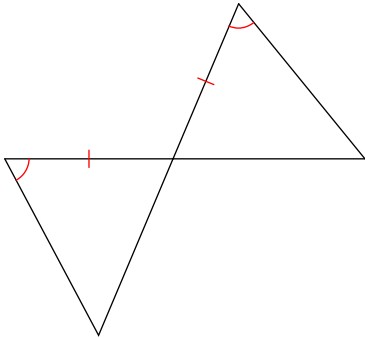
- A) ASA B) AAS
C) Not congruent D) SAS

14)



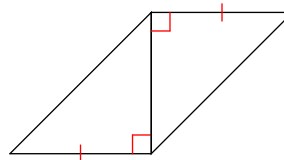
- A) Not congruent B) AAS
C) SAS D) SSS

15)



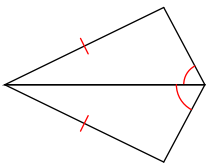
- A) AAS B) ASA
C) SSS D) Not congruent

16)



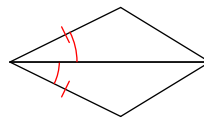
- A) AAS B) SAS
C) ASA D) SSS

17)



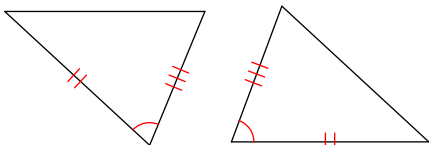
- A) ASA B) SAS
C) Not congruent D) AAS

18)



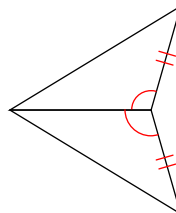
- A) SSS B) SAS
C) Not congruent D) AAS

19)



- A) SAS B) Not congruent
C) ASA D) SSS

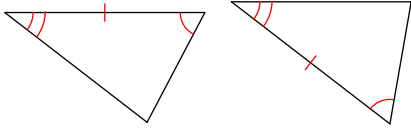
20)



- A) ASA B) SAS
C) AAS D) SSS

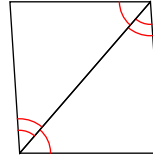


21)



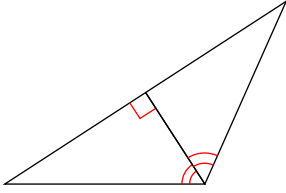
- A) SSS
- B) ASA
- C) AAS
- D) SAS

22)



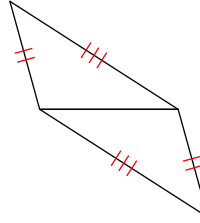
- A) AAS
- B) SAS
- C) ASA
- D) Not congruent

23)



- A) AAS
- B) ASA
- C) Not congruent
- D) SSS

24)



- A) Not congruent
- B) SAS
- C) AAS
- D) SSS



Answers to Assignment (ID: 5)

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

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

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

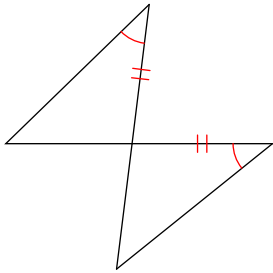
4) D
8) A
12) D
16) B
20) B
24) D



Assignment

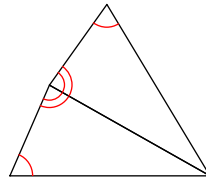
State if the two triangles are congruent. If they are, state how you know.

1)



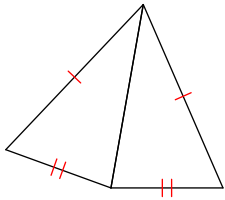
- A) SAS
- B) ASA
- C) SSS
- D) Not congruent

2)



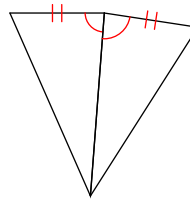
- A) SSS
- B) Not congruent
- C) ASA
- D) AAS

3)



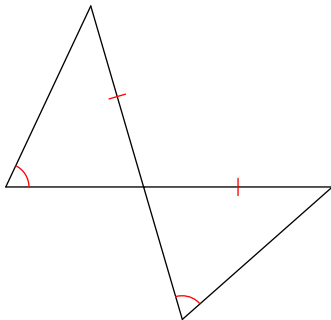
- A) SSS
- B) ASA
- C) Not congruent
- D) SAS

4)



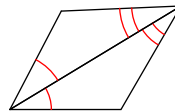
- A) AAS
- B) ASA
- C) SAS
- D) Not congruent

5)



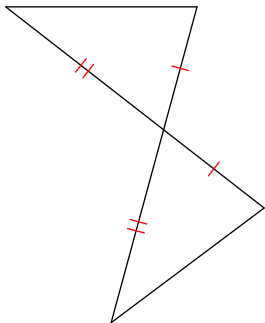
- A) SSS
- B) ASA
- C) AAS
- D) Not congruent

6)



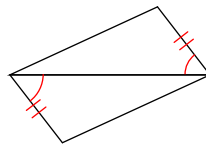
- A) AAS
- B) SAS
- C) SSS
- D) ASA

7)



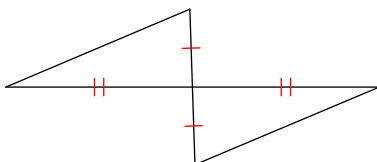
- A) SSS
- B) SAS
- C) ASA
- D) AAS

8)

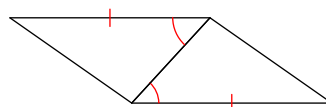


- A) SAS
- B) SSS
- C) AAS
- D) Not congruent

9)



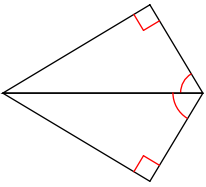
10)



- A) Not congruent
- B) SSS
- C) ASA
- D) SAS

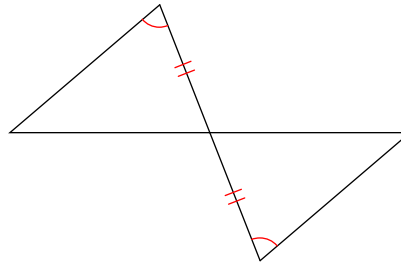


11)



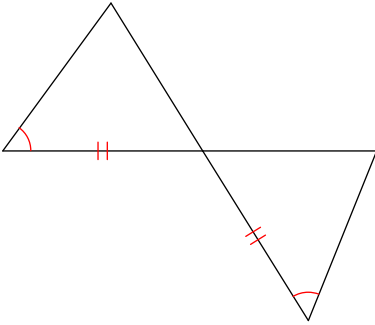
- A) ASA B) SAS
C) AAS D) Not congruent

12)



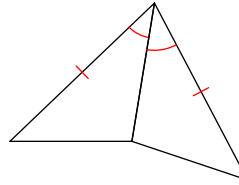
- A) SAS B) SSS
C) AAS D) ASA

13)



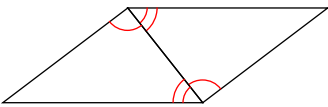
- A) Not congruent B) ASA
C) AAS D) SSS

14)



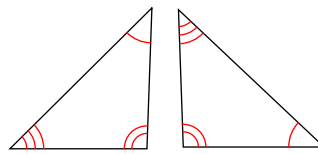
- A) SAS B) Not congruent
C) AAS D) ASA

15)



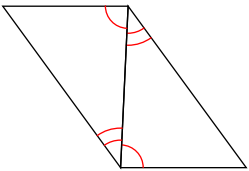
- A) AAS B) SSS
C) ASA D) Not congruent

16)



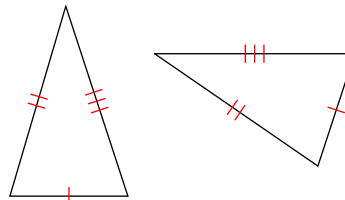
- A) AAS B) SSS
C) ASA D) Not congruent

17)



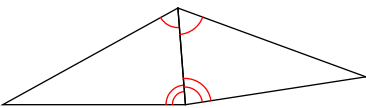
- A) SSS B) Not congruent
C) AAS D) ASA

18)



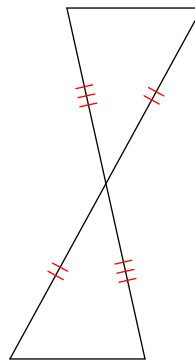
- A) SAS B) ASA
C) SSS D) Not congruent

19)



- A) Not congruent B) ASA
C) AAS D) SSS

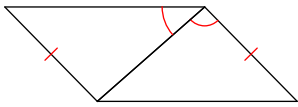
20)



- A) Not congruent B) AAS
C) SAS D) SSS

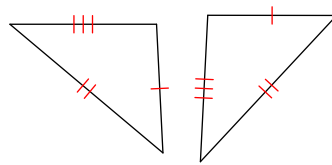


21)



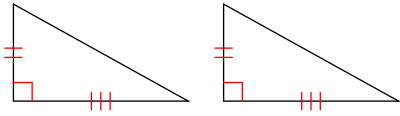
- A) Not congruent
- B) SSS
- C) SAS
- D) ASA

22)



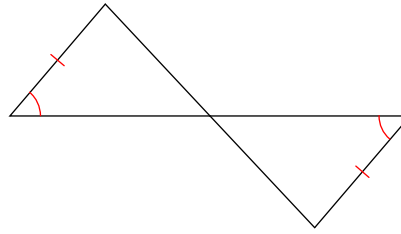
- A) Not congruent
- B) ASA
- C) SSS
- D) SAS

23)



- A) Not congruent
- B) SSS
- C) ASA
- D) SAS

24)



- A) AAS
- B) ASA
- C) Not congruent
- D) SAS



Answers to Assignment (ID: 6)

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

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

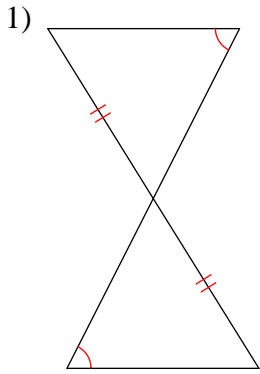
3) A
7) B
11) C
15) C
19) B
23) D

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

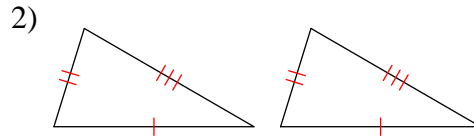


Assignment

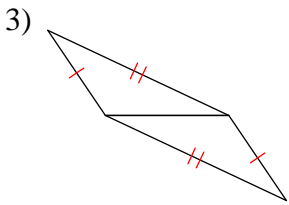
State if the two triangles are congruent. If they are, state how you know.



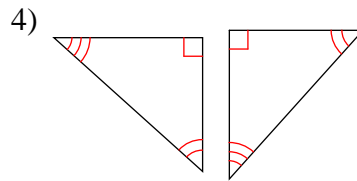
- A) SAS B) Not congruent
C) SSS D) AAS



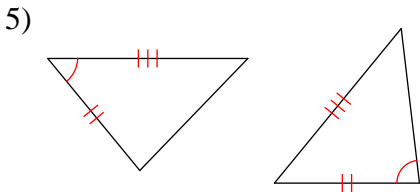
- A) SAS B) AAS
C) ASA D) SSS



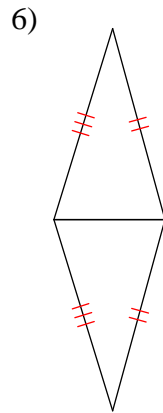
- A) SAS B) SSS
C) AAS D) Not congruent



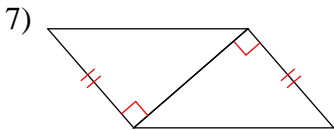
- A) SSS B) ASA
C) Not congruent D) SAS



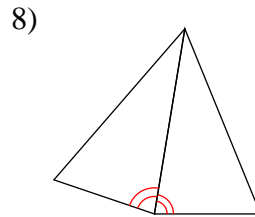
- A) AAS B) SSS
C) ASA D) Not congruent



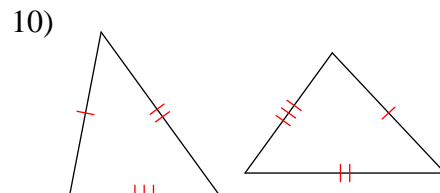
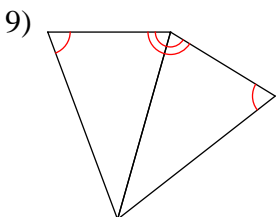
- A) AAS B) SAS
C) SSS D) Not congruent



- A) ASA B) SSS
C) SAS D) Not congruent



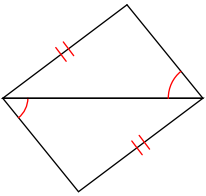
- A) Not congruent B) AAS
C) SAS D) ASA



- A) ASA B) SAS
C) SSS D) Not congruent

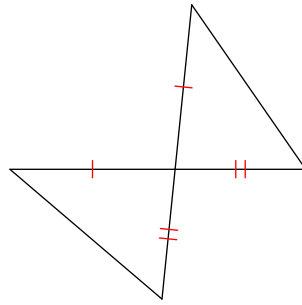


11)



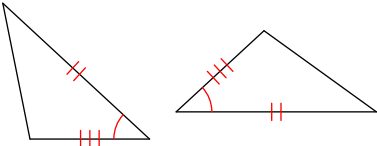
- A) SAS B) SSS
C) Not congruent D) ASA

12)



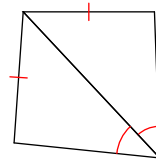
- A) SAS B) ASA
C) Not congruent D) AAS

13)



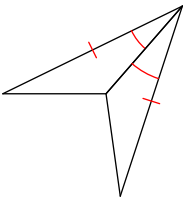
- A) SAS B) ASA
C) Not congruent D) SSS

14)



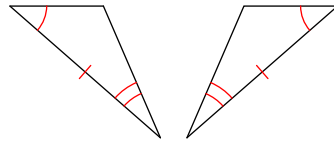
- A) Not congruent B) ASA
C) SAS D) AAS

15)



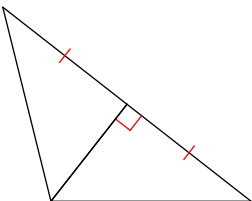
- A) Not congruent B) SAS
C) AAS D) ASA

16)



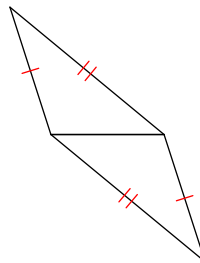
- A) SAS B) Not congruent
C) SSS D) ASA

17)



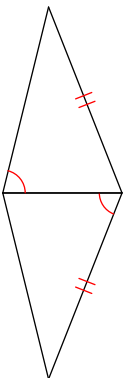
- A) Not congruent B) SAS
C) ASA D) AAS

18)



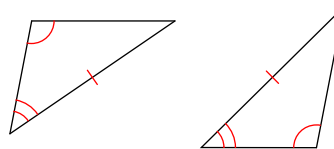
- A) Not congruent B) SAS
C) SSS D) AAS

19)



- A) SAS B) ASA
C) Not congruent D) AAS

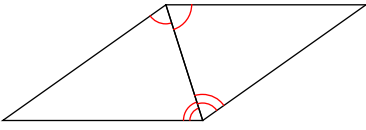
20)



- A) Not congruent B) ASA
C) SSS D) AAS

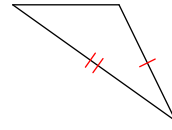


21)



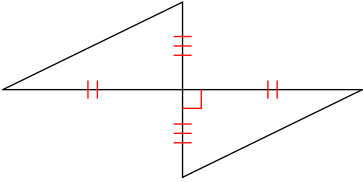
- A) ASA
- B) Not congruent
- C) SAS
- D) AAS

22)



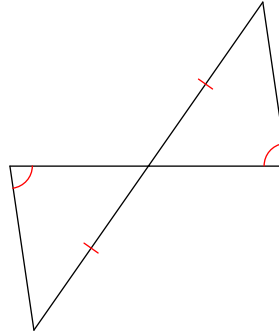
- A) Not congruent
- B) AAS
- C) SAS
- D) ASA

23)



- A) AAS
- B) SSS
- C) SAS
- D) Not congruent

24)



- A) SSS
- B) Not congruent
- C) ASA
- D) AAS



Answers to Assignment (ID: 7)

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

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

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

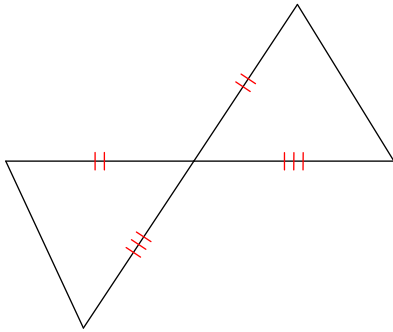
4) C
8) A
12) A
16) D
20) D
24) D



Assignment

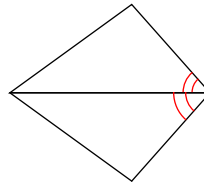
State if the two triangles are congruent. If they are, state how you know.

1)



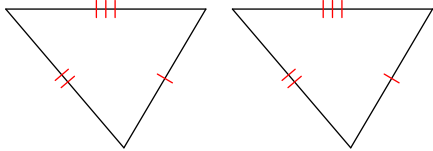
- A) Not congruent
- B) AAS
- C) SAS
- D) SSS

2)



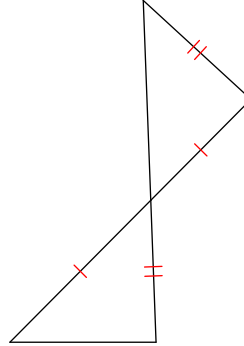
- A) AAS
- B) SAS
- C) ASA
- D) Not congruent

3)



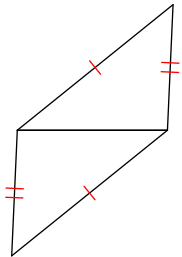
- A) SAS
- B) ASA
- C) SSS
- D) AAS

4)



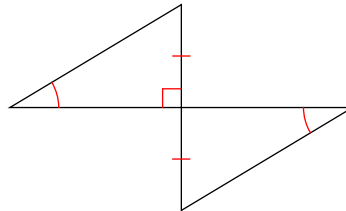
- A) AAS
- B) SSS
- C) SAS
- D) Not congruent

5)



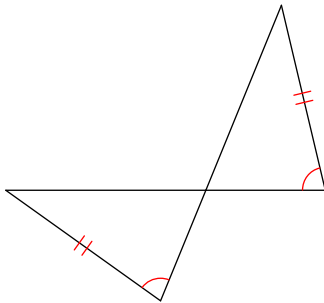
- A) AAS
- B) SAS
- C) ASA
- D) SSS

6)



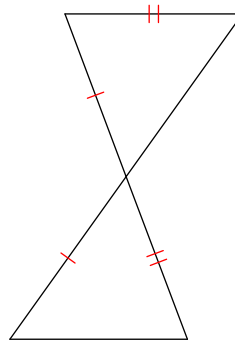
- A) SSS
- B) AAS
- C) Not congruent
- D) ASA

7)



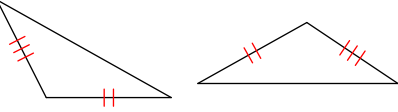
- A) Not congruent
- B) SAS
- C) AAS
- D) ASA

8)

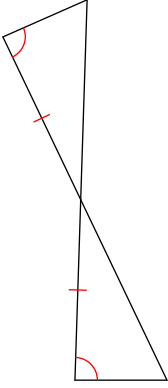


- A) SAS
- B) AAS
- C) SSS
- D) Not congruent

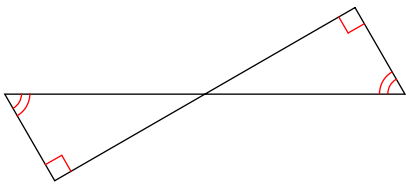


9)  Two triangles are shown. The left triangle has one angle marked with a red arc and one side marked with two red tick marks. The right triangle has one angle marked with a red arc and one side marked with two red tick marks.

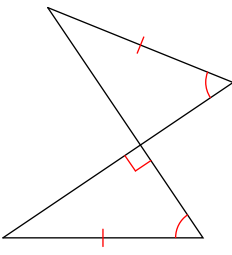
A) SAS B) SSS
C) Not congruent D) AAS

10)  Two triangles are shown. The top triangle has two angles marked with red arcs and one side marked with one red tick mark. The bottom triangle has two angles marked with red arcs and one side marked with one red tick mark.

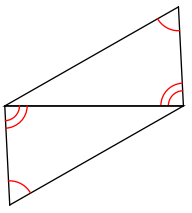
A) ASA B) SAS
C) AAS D) SSS

11)  Two triangles are shown. The top triangle has two angles marked with red arcs and one side marked with one red tick mark. The bottom triangle has two angles marked with red arcs and one side marked with one red tick mark.

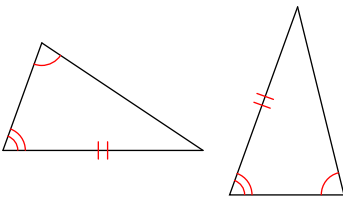
A) ASA B) AAS
C) SSS D) Not congruent

12)  Two triangles are shown. The top triangle has two sides marked with red tick marks and one angle marked with a red arc. The bottom triangle has two sides marked with red tick marks and one angle marked with a red arc.

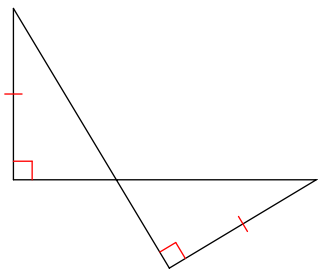
A) SSS B) Not congruent
C) ASA D) AAS

13)  Two triangles are shown. The top triangle has two angles marked with red arcs and one side marked with one red tick mark. The bottom triangle has two angles marked with red arcs and one side marked with one red tick mark.

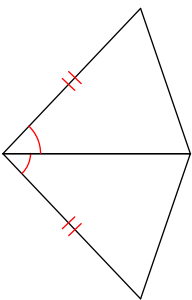
A) AAS B) ASA
C) SSS D) Not congruent

14)  Two triangles are shown. The left triangle has two angles marked with red arcs and one side marked with two red tick marks. The right triangle has two angles marked with red arcs and one side marked with two red tick marks.

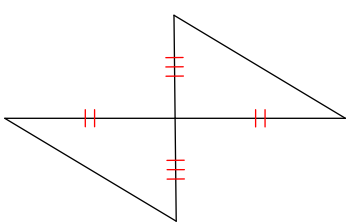
A) Not congruent B) SSS
C) AAS D) SAS

15)  Two triangles are shown. The top triangle has two angles marked with red arcs and one side marked with one red tick mark. The bottom triangle has two angles marked with red arcs and one side marked with one red tick mark.

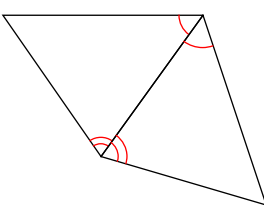
A) SSS B) SAS
C) ASA D) Not congruent

16)  Two triangles are shown. The top triangle has two sides marked with red tick marks and one angle marked with a red arc. The bottom triangle has two sides marked with red tick marks and one angle marked with a red arc.

A) SAS B) AAS
C) SSS D) Not congruent

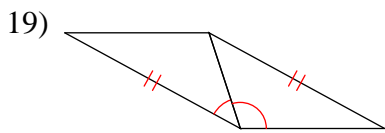
17)  Two triangles are shown. All three sides of both triangles are marked with red tick marks.

A) AAS B) SAS
C) ASA D) Not congruent

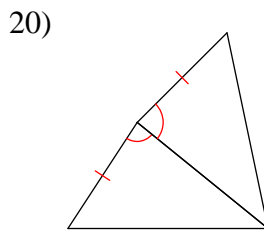
18)  Two triangles are shown. The top triangle has two angles marked with red arcs and one side marked with one red tick mark. The bottom triangle has two angles marked with red arcs and one side marked with one red tick mark.

A) Not congruent B) AAS
C) ASA D) SAS

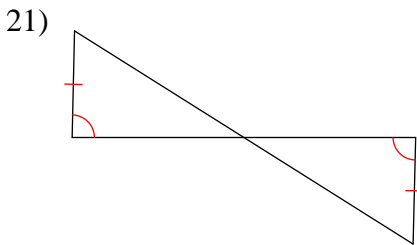




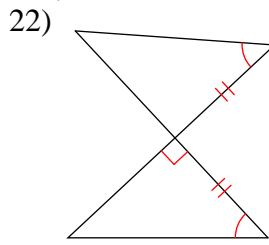
- A) SAS B) SSS
C) AAS D) Not congruent



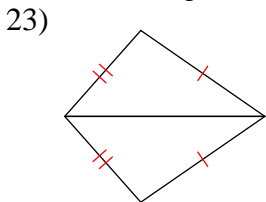
- A) Not congruent B) SAS
C) AAS D) SSS



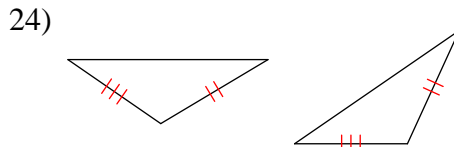
- A) SAS B) ASA
C) Not congruent D) AAS



- A) ASA B) Not congruent
C) SSS D) AAS



- A) SSS B) Not congruent
C) ASA D) SAS



- A) ASA B) SSS
C) SAS D) Not congruent



Answers to Assignment (ID: 8)

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

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

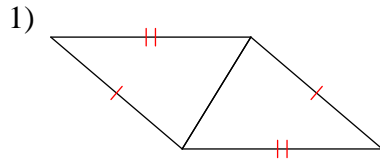
3) C
7) C
11) D
15) C
19) D
23) A

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

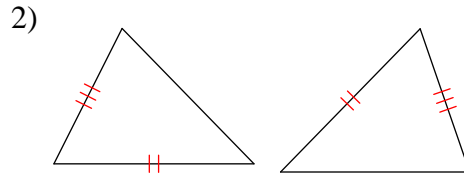


Assignment

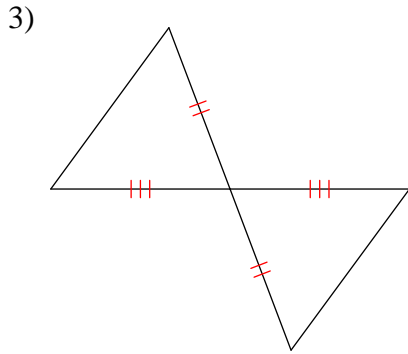
State if the two triangles are congruent. If they are, state how you know.



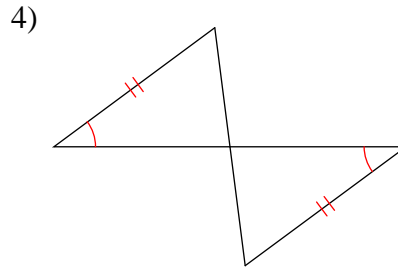
- A) Not congruent B) ASA
C) SSS D) SAS



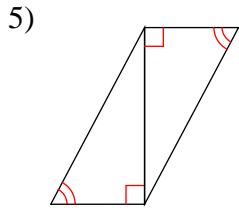
- A) AAS B) Not congruent
C) SAS D) ASA



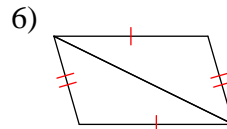
- A) SAS B) SSS
C) ASA D) AAS



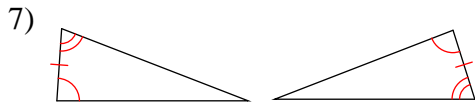
- A) AAS B) ASA
C) Not congruent D) SAS



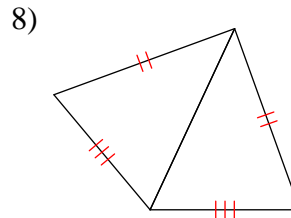
- A) SSS B) AAS
C) ASA D) Not congruent



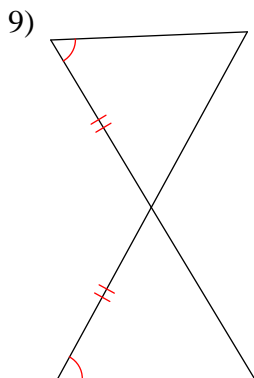
- A) SAS B) SSS
C) ASA D) AAS



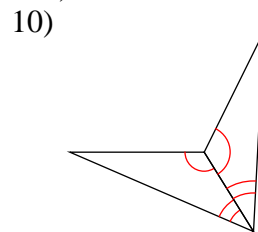
- A) SAS B) Not congruent
C) SSS D) ASA



- A) SSS B) AAS
C) ASA D) SAS



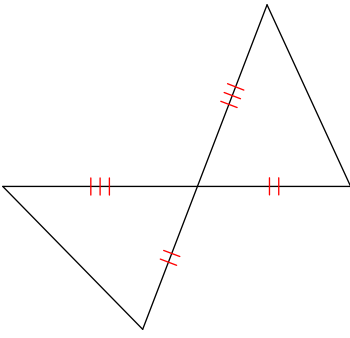
- A) SSS B) AAS
C) ASA D) Not congruent



- A) ASA B) Not congruent
C) AAS D) SAS

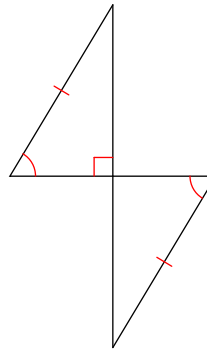


11)



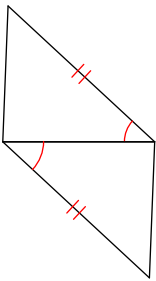
- A) ASA
- B) SSS
- C) SAS
- D) Not congruent

12)



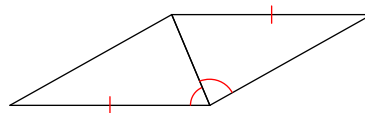
- A) SSS
- B) SAS
- C) Not congruent
- D) AAS

13)



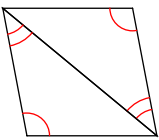
- A) Not congruent
- B) SSS
- C) SAS
- D) AAS

14)



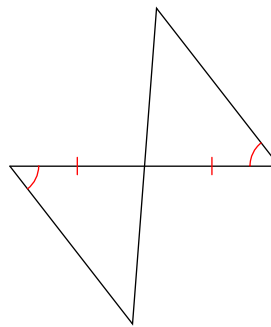
- A) SSS
- B) SAS
- C) Not congruent
- D) ASA

15)



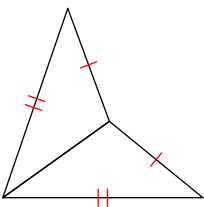
- A) SSS
- B) Not congruent
- C) AAS
- D) ASA

16)



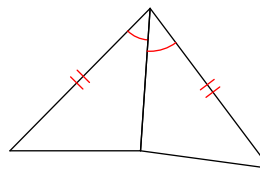
- A) SSS
- B) AAS
- C) Not congruent
- D) ASA

17)



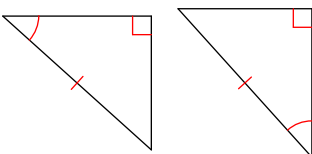
- A) ASA
- B) Not congruent
- C) SAS
- D) SSS

18)



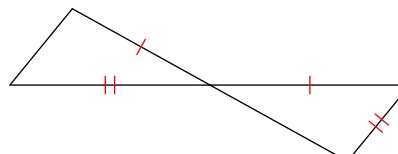
- A) AAS
- B) Not congruent
- C) SAS
- D) ASA

19)



- A) ASA
- B) AAS
- C) SSS
- D) Not congruent

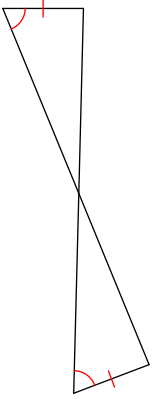
20)



- A) SAS
- B) ASA
- C) Not congruent
- D) SSS



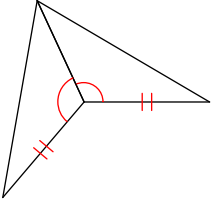
21)



- A) Not congruent
- C) SAS

- B) AAS
- D) SSS

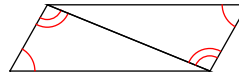
23)



- A) SSS
- C) Not congruent

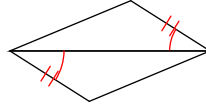
- B) ASA
- D) SAS

22)



- A) SSS
 - C) AAS
- B) Not congruent
 - D) SAS

24)



- A) SAS
 - C) ASA
- B) Not congruent
 - D) SSS



Answers to Assignment (ID: 9)

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

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

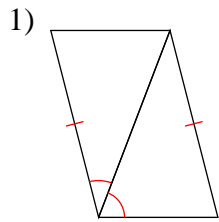
3) A
7) D
11) C
15) C
19) B
23) D

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

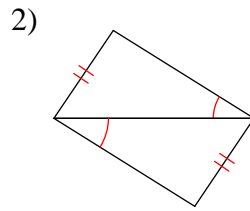


Assignment

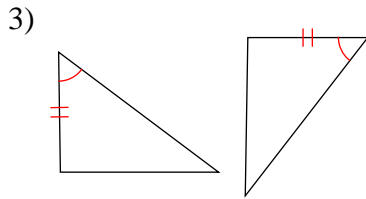
State if the two triangles are congruent. If they are, state how you know.



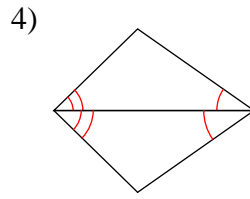
- A) Not congruent
- B) ASA
- C) SAS
- D) SSS



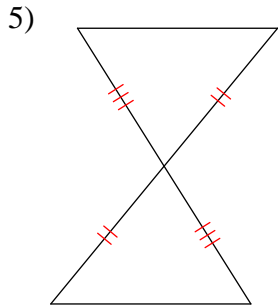
- A) SAS
- B) AAS
- C) Not congruent
- D) ASA



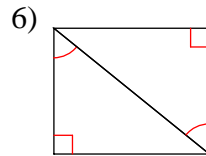
- A) ASA
- B) SSS
- C) SAS
- D) Not congruent



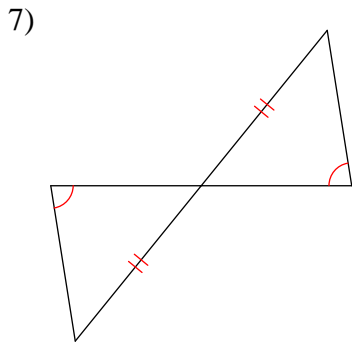
- A) SSS
- B) SAS
- C) ASA
- D) AAS



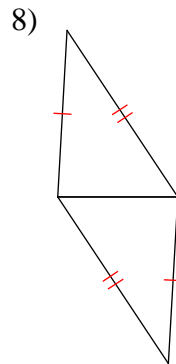
- A) ASA
- B) AAS
- C) SAS
- D) Not congruent



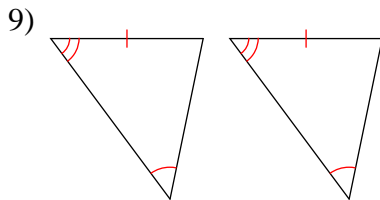
- A) SSS
- B) ASA
- C) Not congruent
- D) AAS



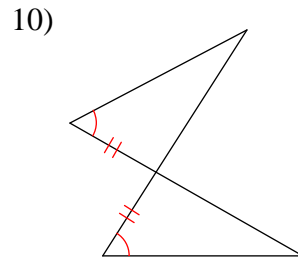
- A) AAS
- B) ASA
- C) SAS
- D) SSS



- A) AAS
- B) Not congruent
- C) SAS
- D) SSS



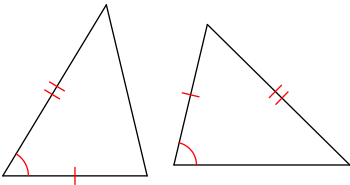
- A) ASA
- B) Not congruent
- C) SAS
- D) AAS



- A) Not congruent
- B) SAS
- C) SSS
- D) ASA

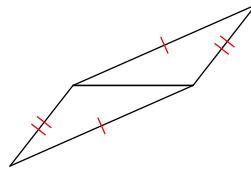


11)



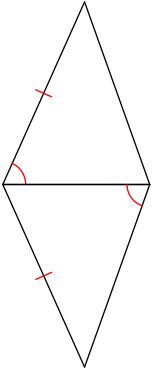
- A) Not congruent B) AAS
C) SAS D) ASA

12)



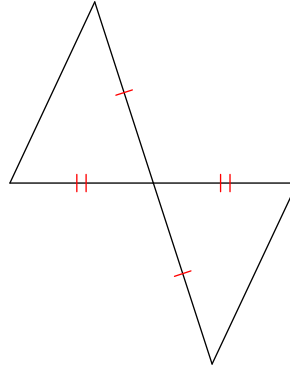
- A) Not congruent B) SSS
C) AAS D) ASA

13)



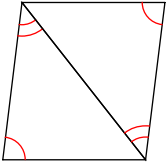
- A) Not congruent B) SAS
C) ASA D) SSS

14)



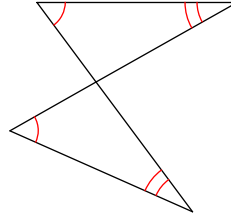
- A) ASA B) AAS
C) SAS D) SSS

15)



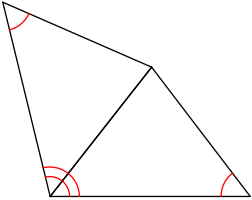
- A) AAS B) SAS
C) Not congruent D) ASA

16)



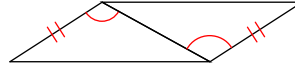
- A) AAS B) SAS
C) Not congruent D) ASA

17)



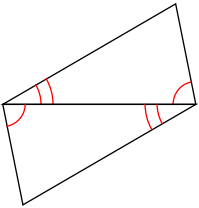
- A) Not congruent B) SSS
C) SAS D) AAS

18)



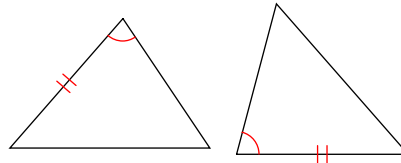
- A) SAS B) ASA
C) AAS D) SSS

19)



- A) Not congruent B) SSS
C) SAS D) ASA

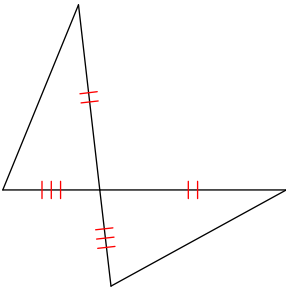
20)



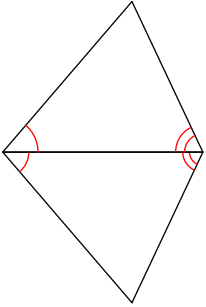
- A) AAS B) Not congruent
C) SAS D) ASA



21)

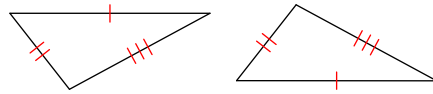


- A) SSS
 - B) SAS
 - C) AAS
 - D) ASA
- 23)



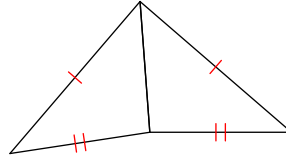
- A) SSS
- B) SAS
- C) ASA
- D) AAS

22)



- A) SAS
- B) Not congruent
- C) ASA
- D) SSS

24)



- A) AAS
- B) ASA
- C) Not congruent
- D) SSS



Answers to Assignment (ID: 10)

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

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

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

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

