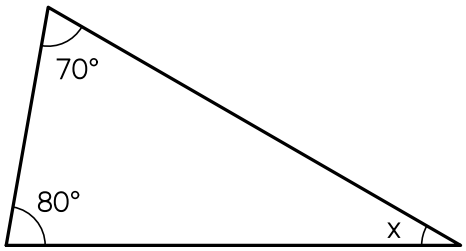
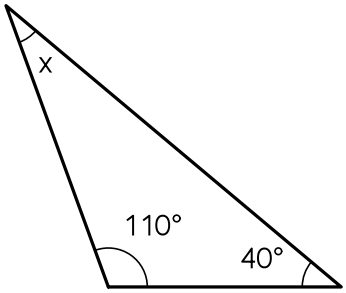
THE ANGLES OF A TRIANGLE ADD UP TO 180 DEGREES.
FIND THE MISSING ANGLE X IN EACH TRIANGLE.

1



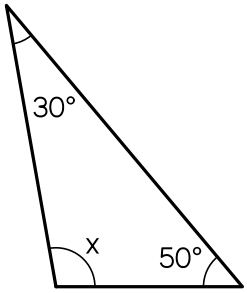
x = _____ °

2



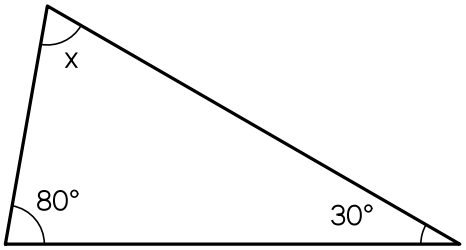
x = _____ °

3



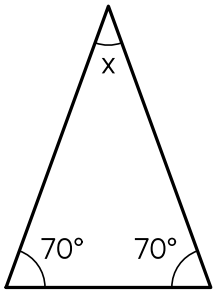
x = _____ °

4



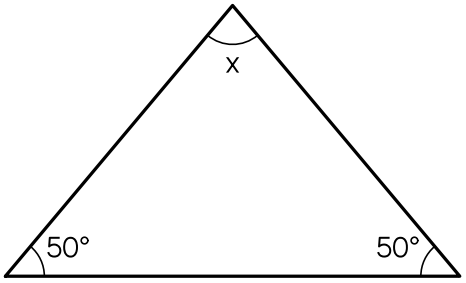
x = _____ °

5



x = _____ °

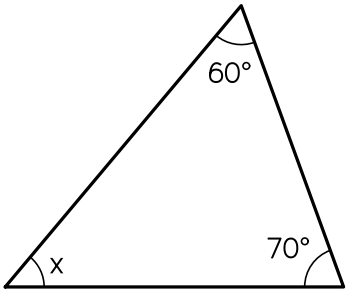
6



x = _____ °

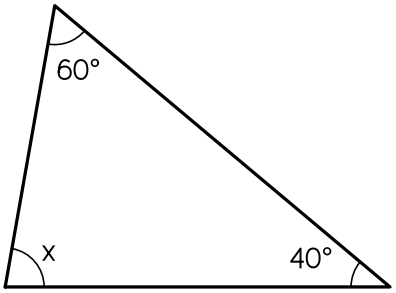
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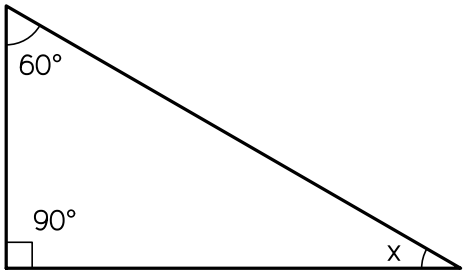
x = _____ °

2



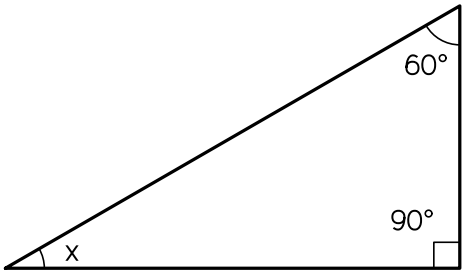
x = _____ °

3



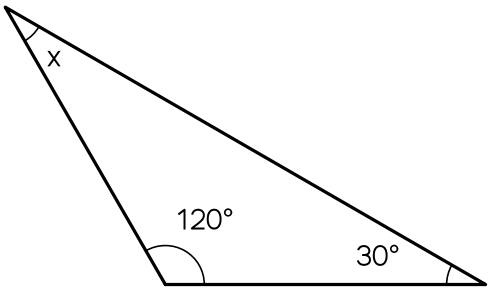
x = _____ °

4



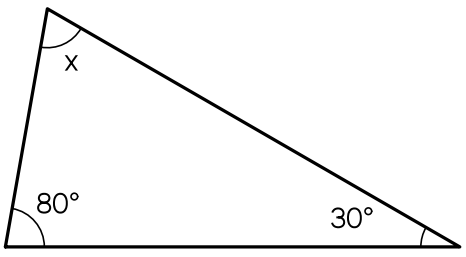
x = _____ °

5



x = _____ °

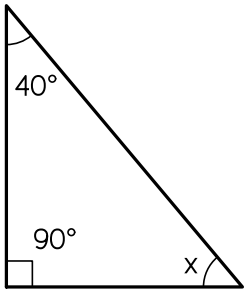
6



x = _____ °

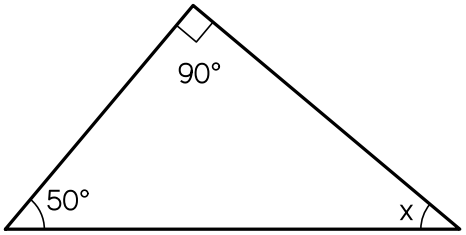
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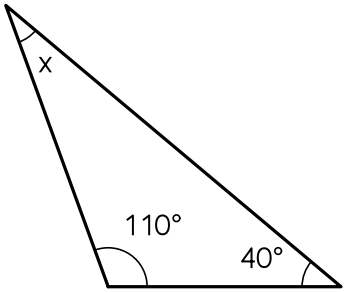
x = _____ °

2



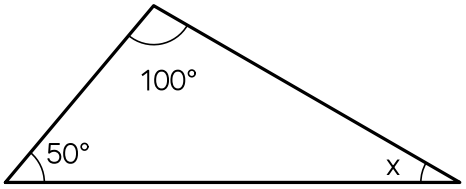
x = _____ °

3



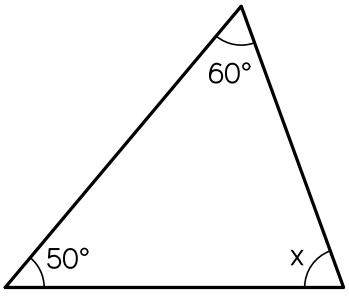
x = _____ °

4



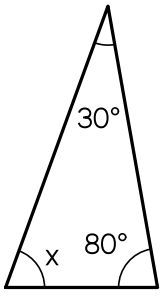
x = _____ °

5



x = _____ °

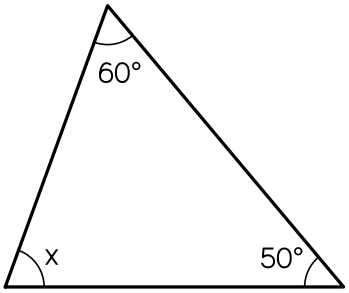
6



x = _____ °

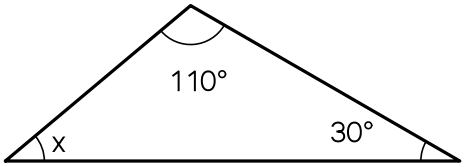
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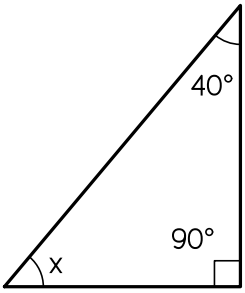
x = _____ °

2



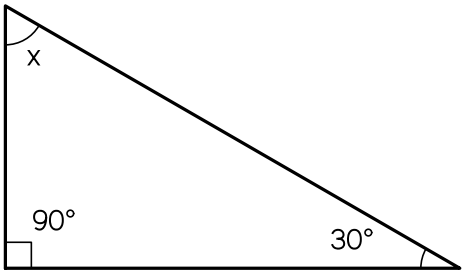
x = _____ °

3



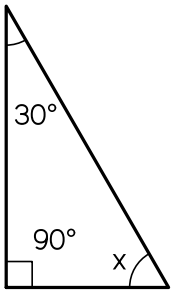
x = _____ °

4



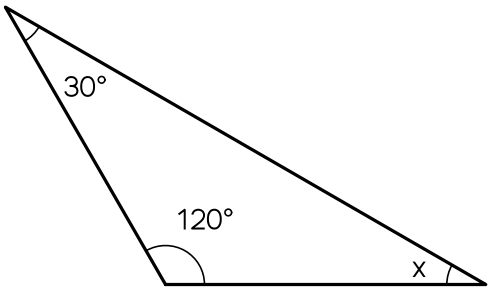
x = _____ °

5



x = _____ °

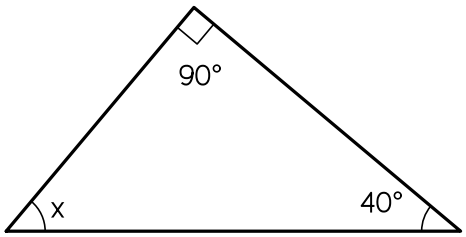
6



x = _____ °

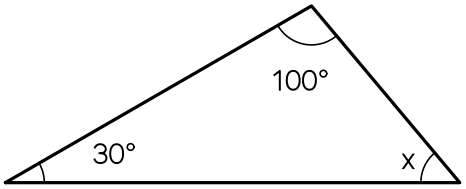
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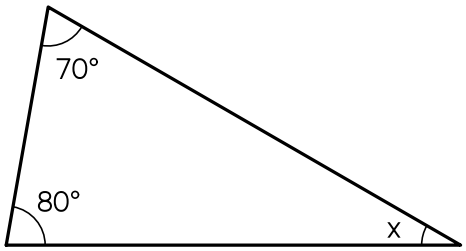
x = _____ °

2



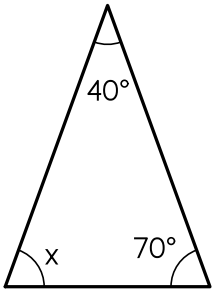
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3



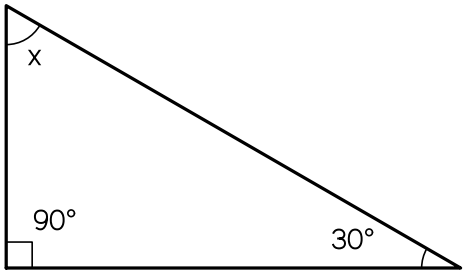
x = _____ °

4



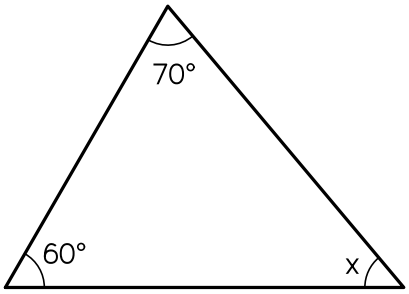
x = _____ °

5



x = _____ °

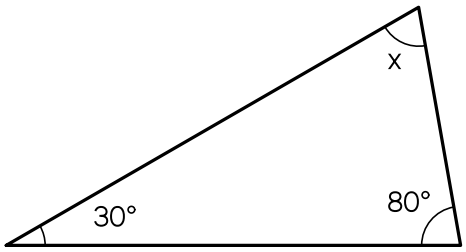
6



x = _____ °

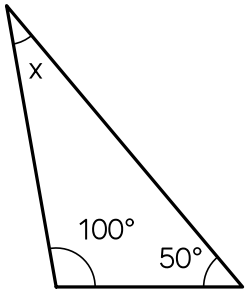
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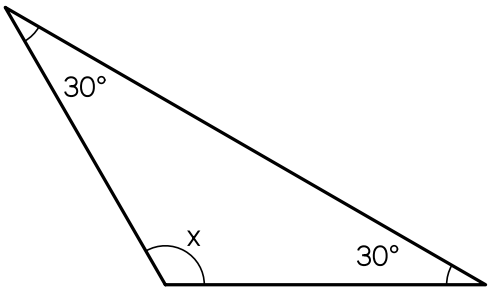
x = _____ °

2



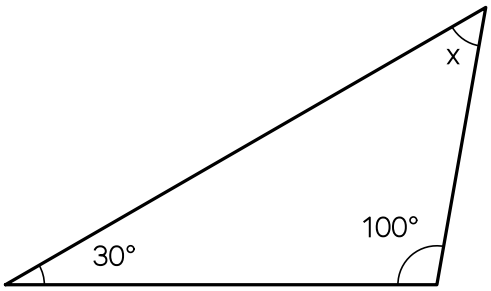
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3



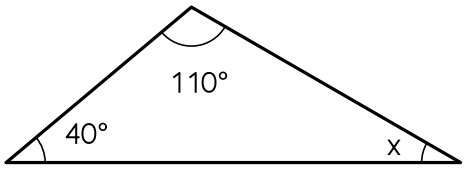
x = _____ °

4



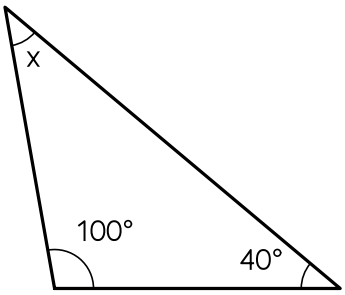
x = _____ °

5



x = _____ °

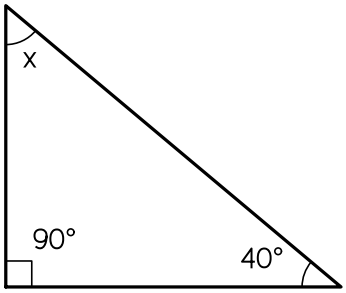
6



x = _____ °

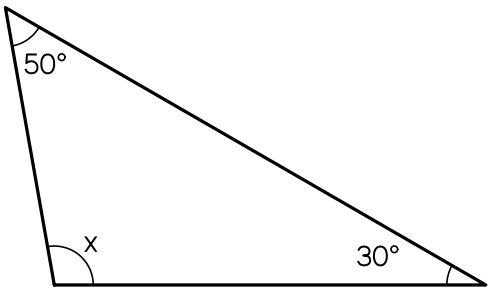
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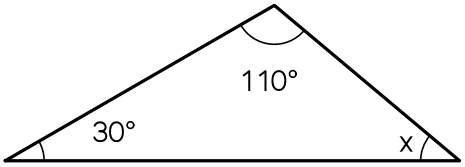
x = _____ °

2



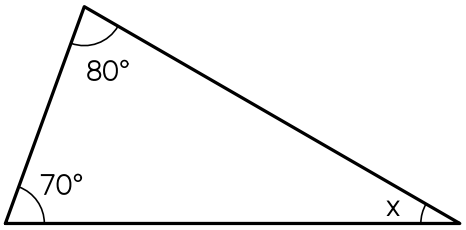
x = _____ °

3



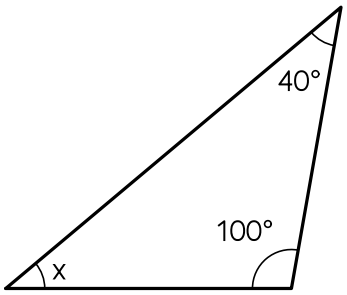
x = _____ °

4



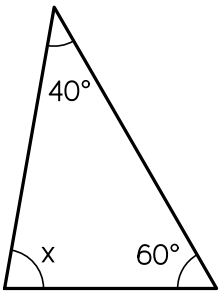
x = _____ °

5



x = _____ °

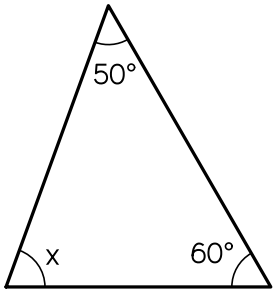
6



x = _____ °

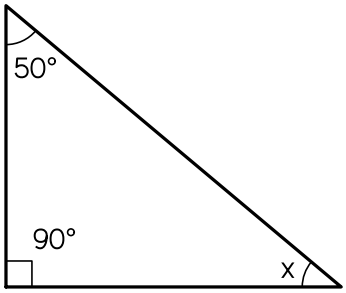
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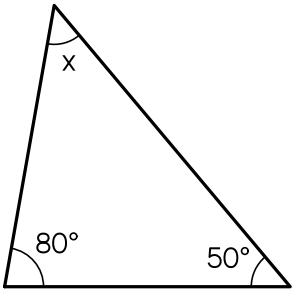
x = _____ °

2



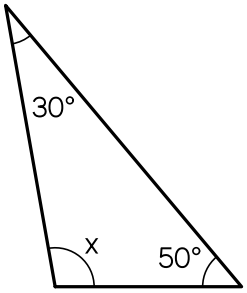
x = _____ °

3



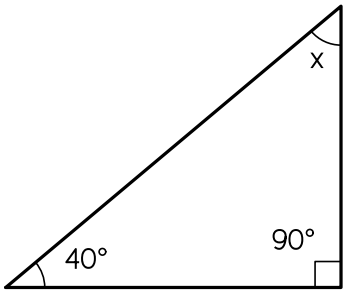
x = _____ °

4



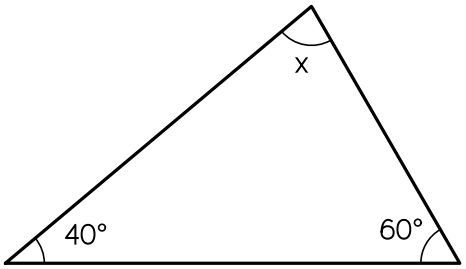
x = _____ °

5



x = _____ °

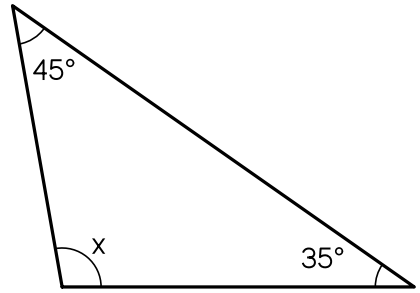
6



x = _____ °

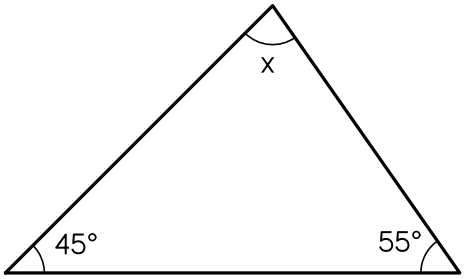
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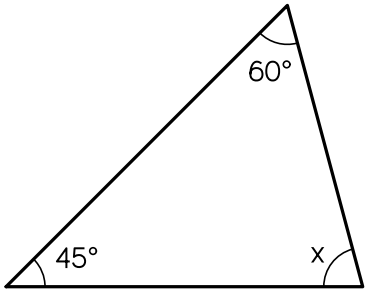
x = _____ °

2



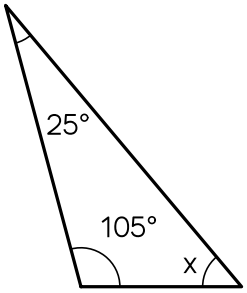
x = _____ °

3



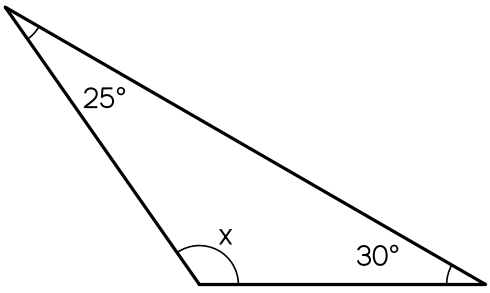
x = _____ °

4



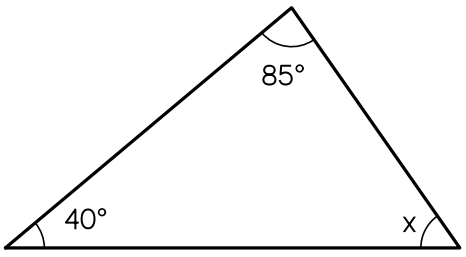
x = _____ °

5



x = _____ °

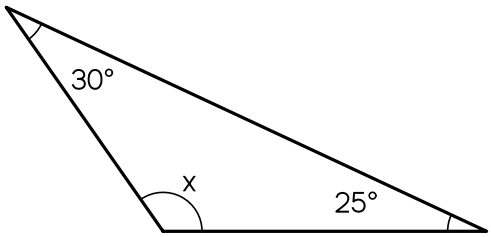
6



x = _____ °

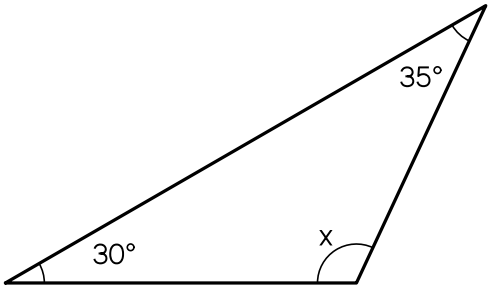
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FIND THE MISSING ANGLE X IN EACH TRIANGLE.

1



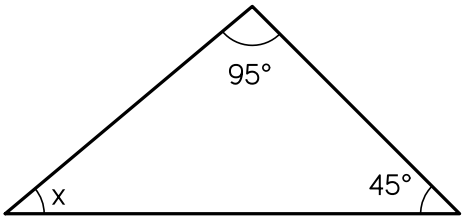
x = _____ °

2



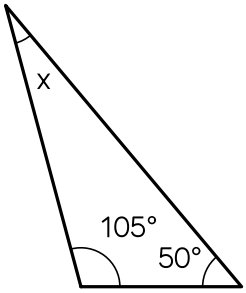
x = _____ °

3



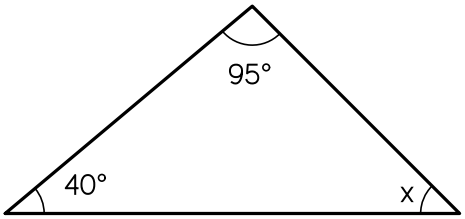
x = _____ °

4



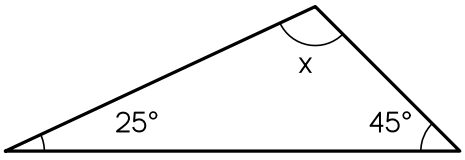
x = _____ °

5



x = _____ °

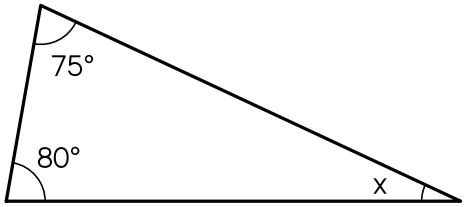
6



x = _____ °

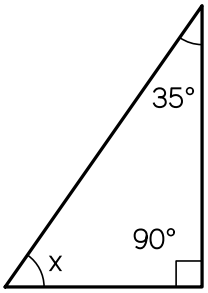
THE ANGLES OF A TRIANGLE ADD UP TO 180 DEGREES.
FIND THE MISSING ANGLE X IN EACH TRIANGLE.

1



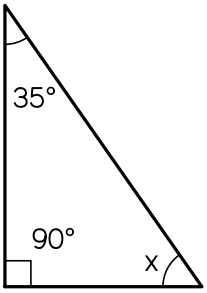
x = _____ °

2



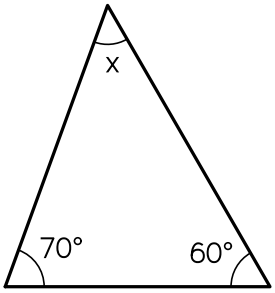
x = _____ °

3



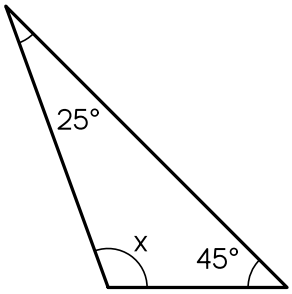
x = _____ °

4



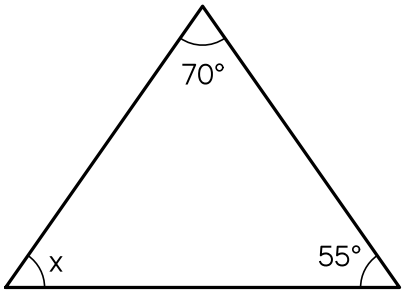
x = _____ °

5



x = _____ °

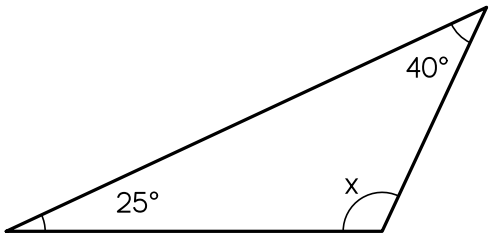
6



x = _____ °

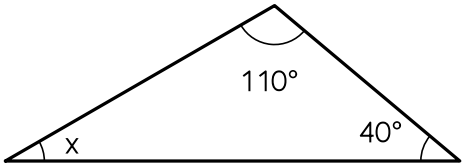
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FIND THE MISSING ANGLE X IN EACH TRIANGLE.

1



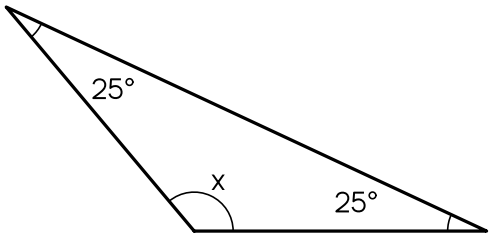
x = _____ °

2



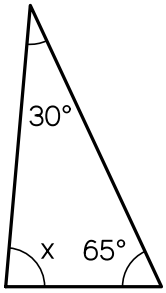
x = _____ °

3



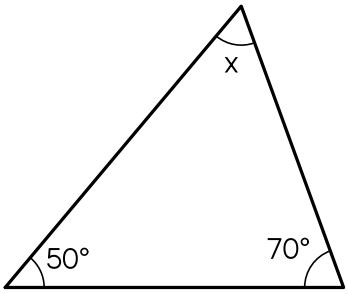
x = _____ °

4



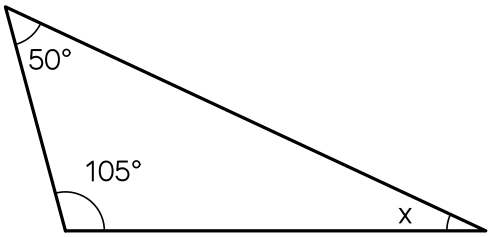
x = _____ °

5



x = _____ °

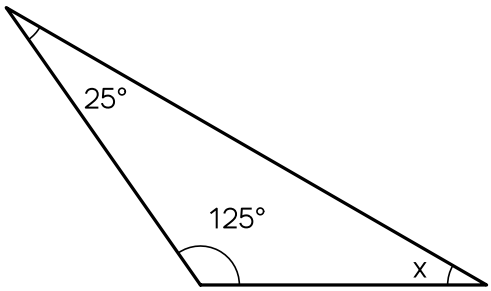
6



x = _____ °

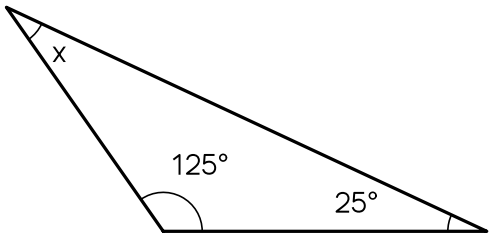
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1



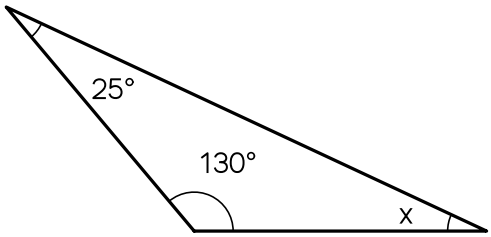
x = _____ °

2



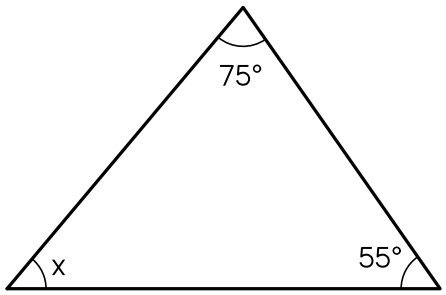
x = _____ °

3



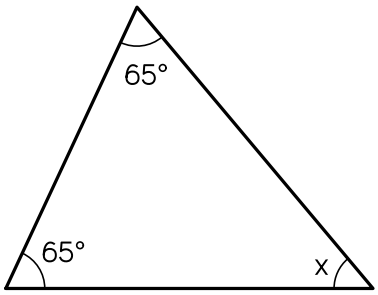
x = _____ °

4



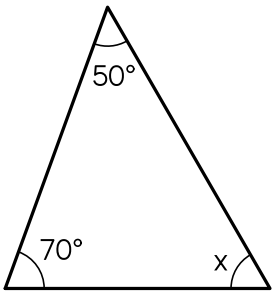
x = _____ °

5



x = _____ °

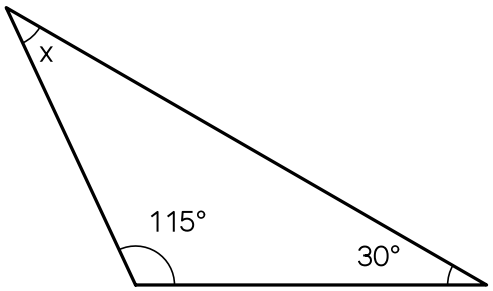
6



x = _____ °

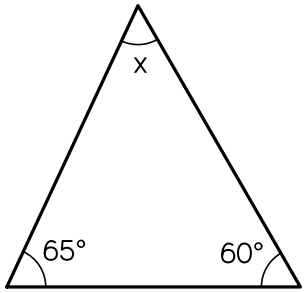
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1



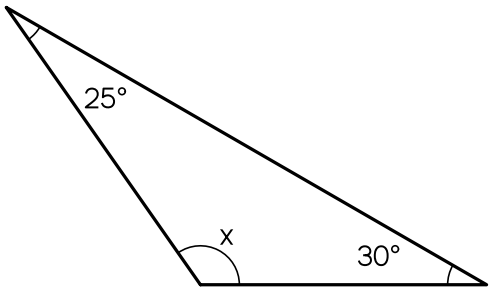
x = _____ °

2



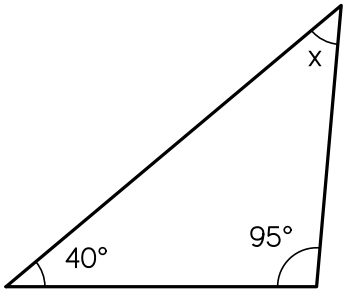
x = _____ °

3



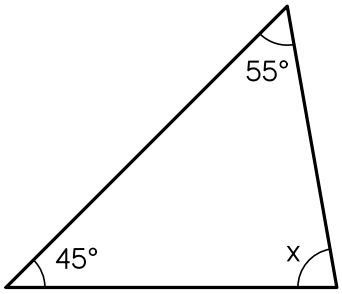
x = _____ °

4



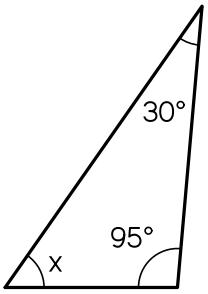
x = _____ °

5



x = _____ °

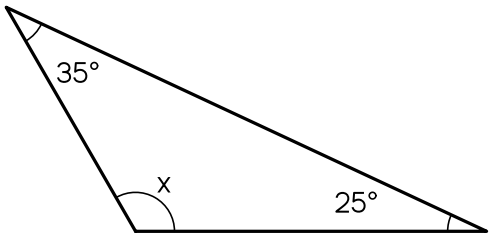
6



x = _____ °

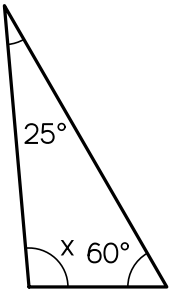
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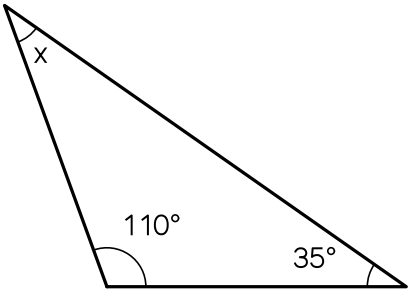
x = _____ °

2



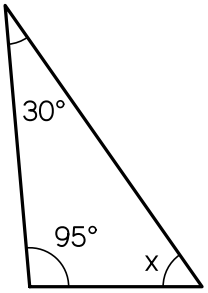
x = _____ °

3



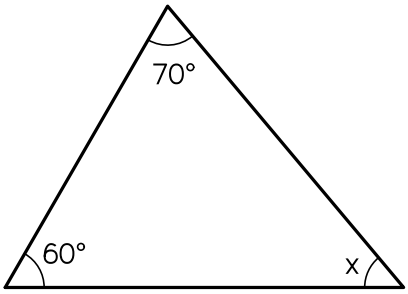
x = _____ °

4



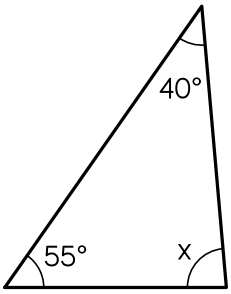
x = _____ °

5



x = _____ °

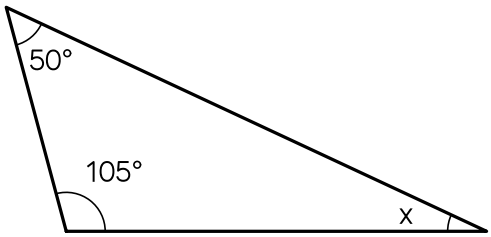
6



x = _____ °

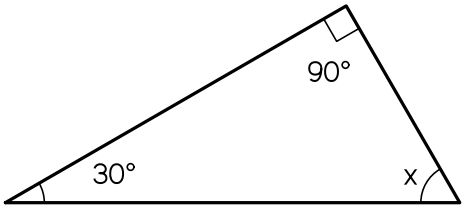
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1



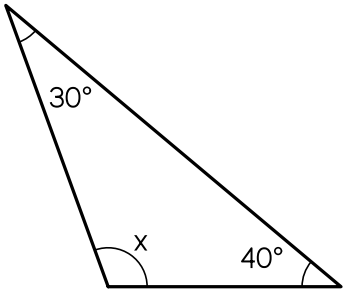
x = _____ °

2



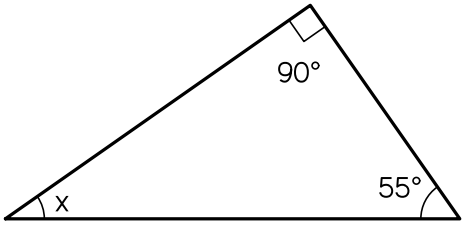
x = _____ °

3



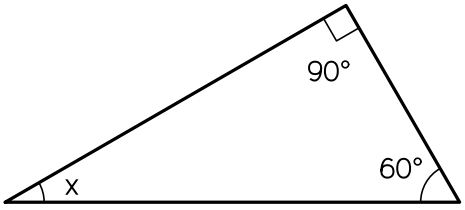
x = _____ °

4



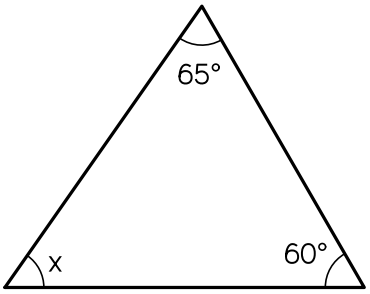
x = _____ °

5



x = _____ °

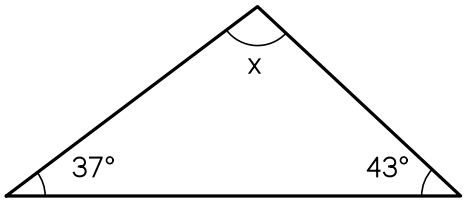
6



x = _____ °

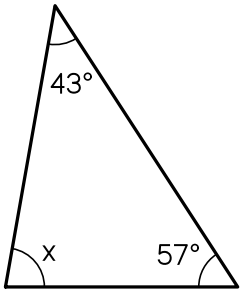
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1



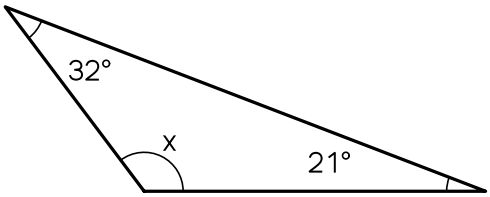
x = _____ °

2



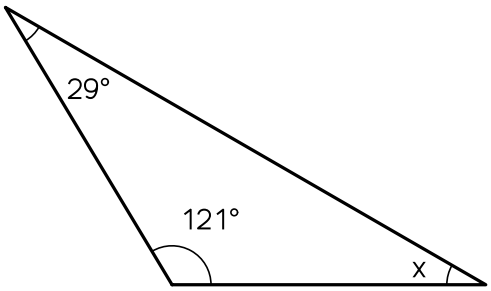
x = _____ °

3



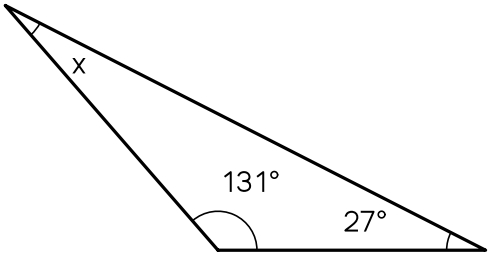
x = _____ °

4



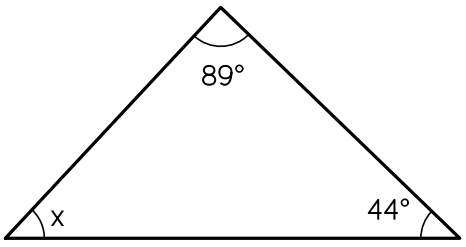
x = _____ °

5



x = _____ °

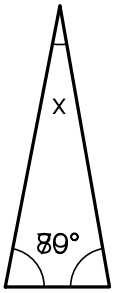
6



x = _____ °

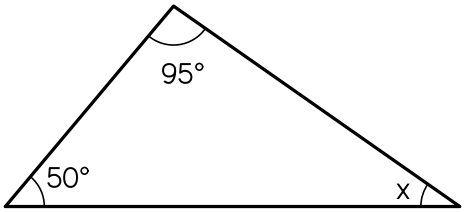
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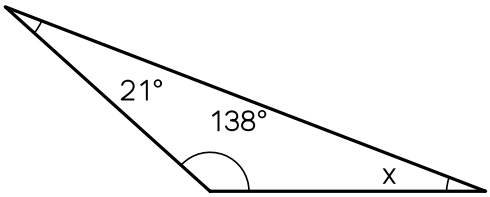
x = _____ °

2



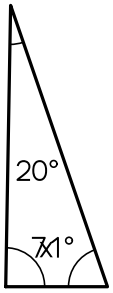
x = _____ °

3



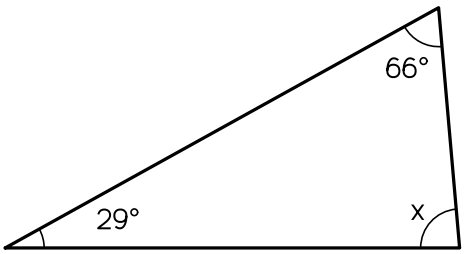
x = _____ °

4



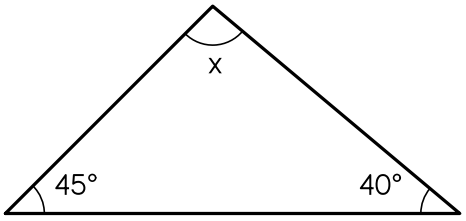
x = _____ °

5



x = _____ °

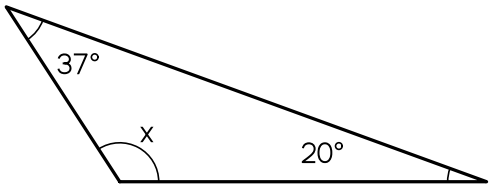
6



x = _____ °

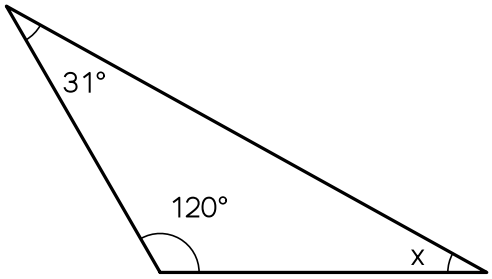
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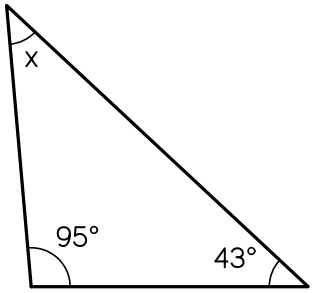
x = _____ °

2



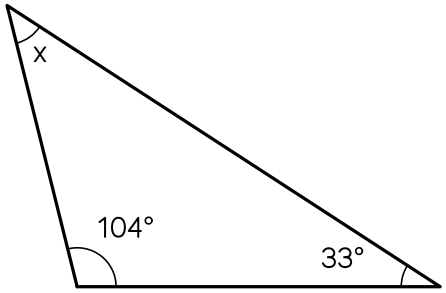
x = _____ °

3



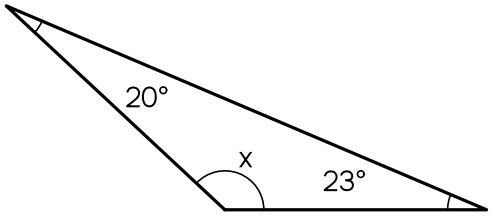
x = _____ °

4



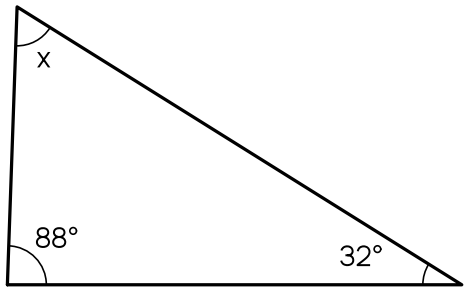
x = _____ °

5



x = _____ °

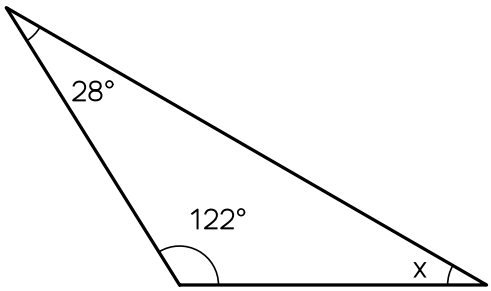
6



x = _____ °

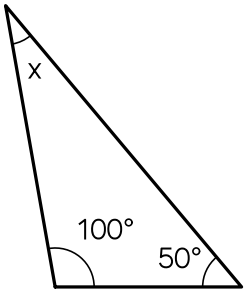
THE ANGLES OF A TRIANGLE ADD UP TO 180 DEGREES.
FIND THE MISSING ANGLE X IN EACH TRIANGLE.

1



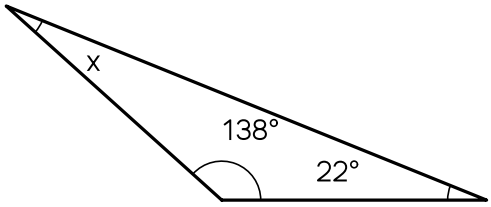
x = _____ °

2



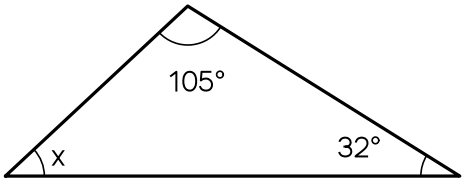
x = _____ °

3



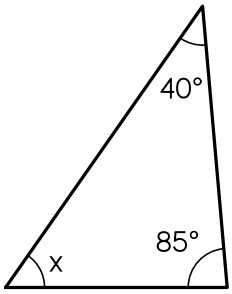
x = _____ °

4



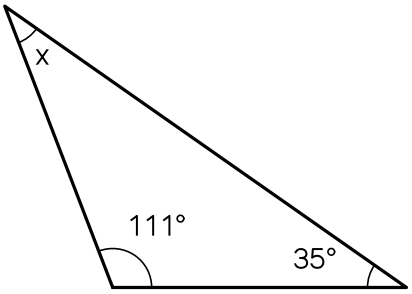
x = _____ °

5



x = _____ °

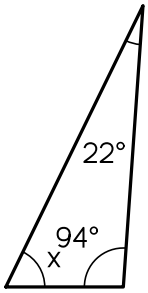
6



x = _____ °

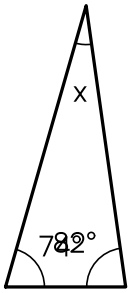
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FIND THE MISSING ANGLE X IN EACH TRIANGLE.

1



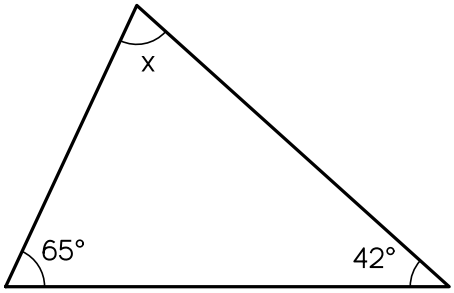
x = _____ °

2



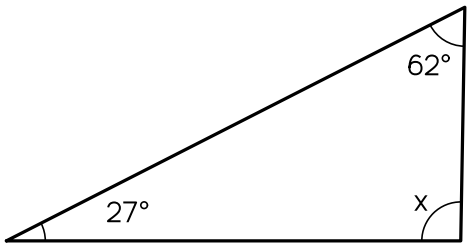
x = _____ °

3



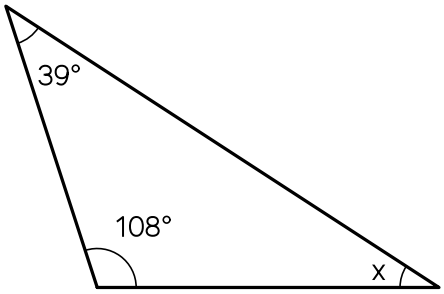
x = _____ °

4



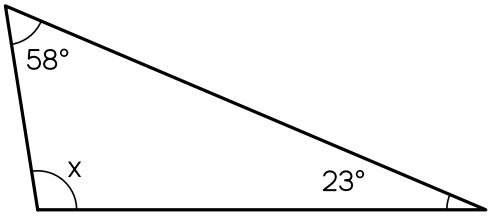
x = _____ °

5



x = _____ °

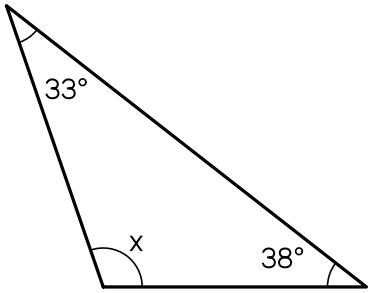
6



x = _____ °

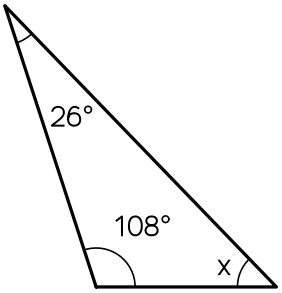
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1



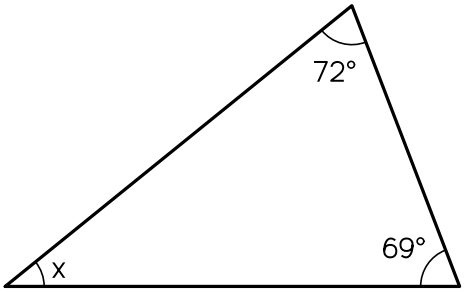
x = _____ °

2



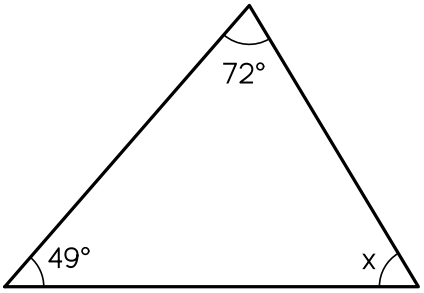
x = _____ °

3



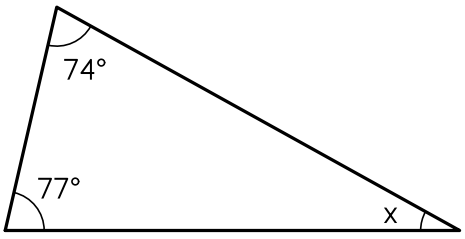
x = _____ °

4



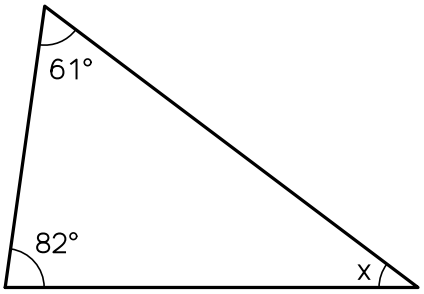
x = _____ °

5



x = _____ °

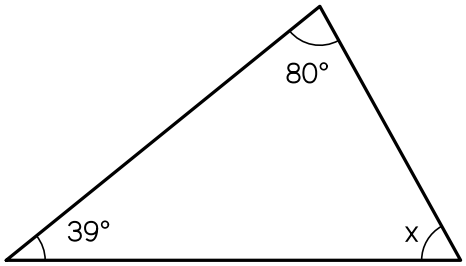
6



x = _____ °

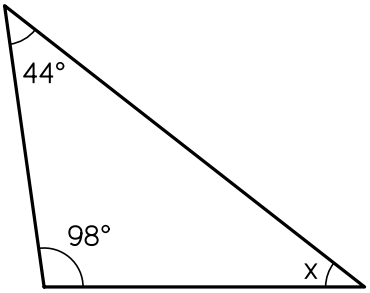
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1



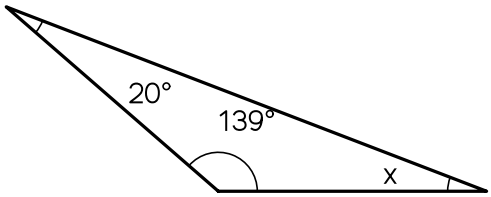
x = _____ °

2



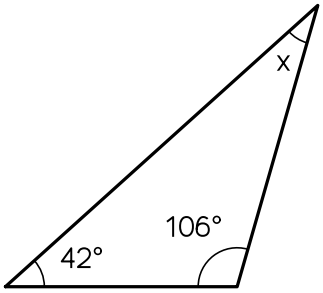
x = _____ °

3



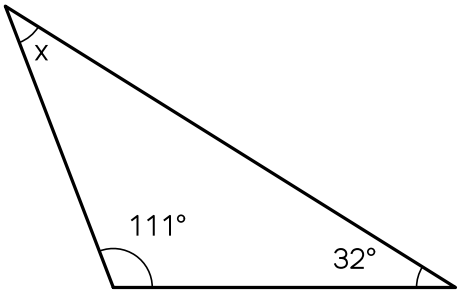
x = _____ °

4



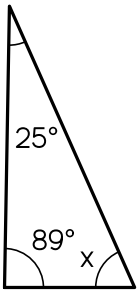
x = _____ °

5



x = _____ °

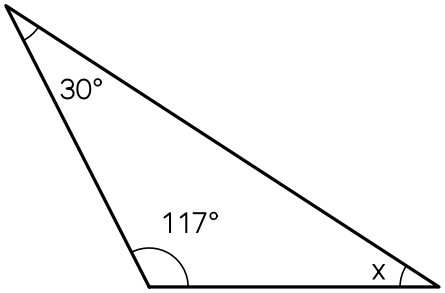
6



x = _____ °

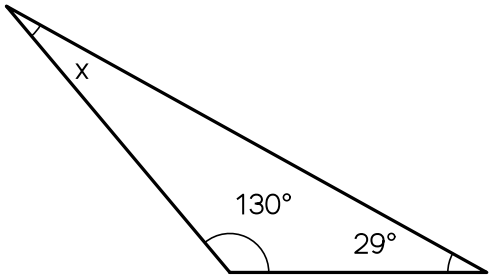
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FIND THE MISSING ANGLE X IN EACH TRIANGLE.

1



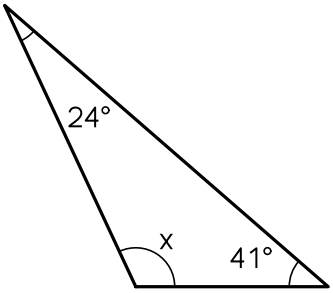
x = _____ °

2



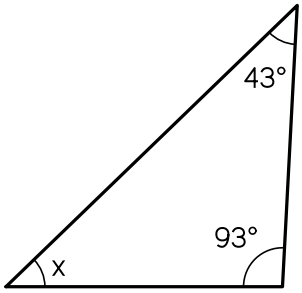
x = _____ °

3



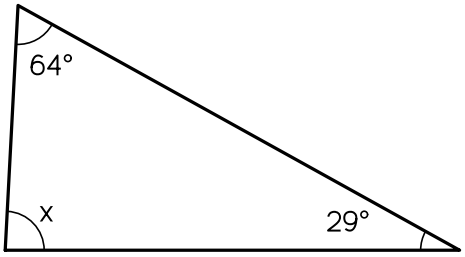
x = _____ °

4



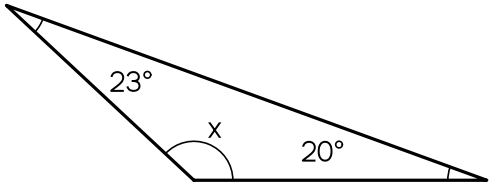
x = _____ °

5



x = _____ °

6



x = _____ °