Identifying Types of Triangles

Name:

Determine if each triangle is acute(A), obtuse(O) or right(R) and if it is an equilateral(E), isosceles(I) or scalene(S).

Acute Triangle:
All angles are less than 90°.

Obtuse Triangle:
One angle is greater than 90°.

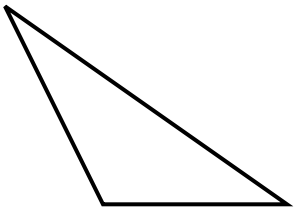
Right Triangle:
One angle is 90°.

Equilateral Triangle:
3 equal sides. 3 equal angles.

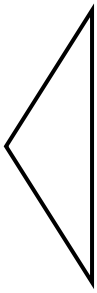
Isosceles Triangle:
2 equal sides. 2 equal angles.

Scalene Triangle:
No equal sides. No equal angles.

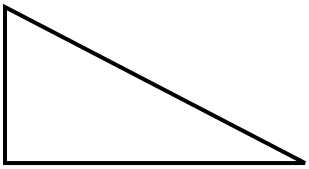
1)



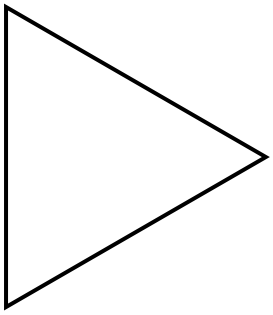
2)



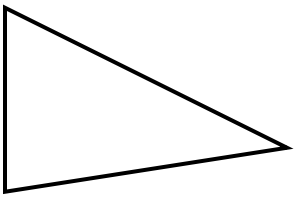
3)



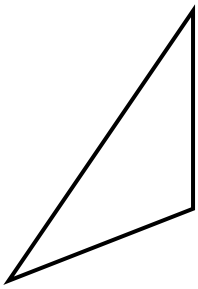
4)



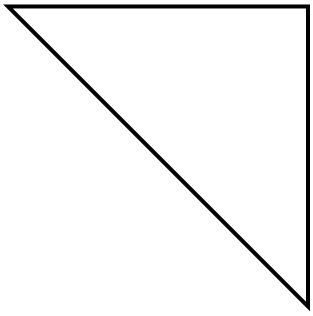
5)



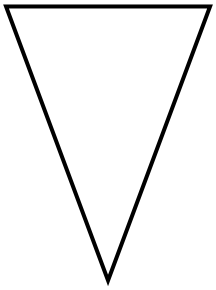
6)



7)



8)



Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____

1-8	88	75	63	50	38	25	13	0

Identifying Types of Triangles

Name: **Answer Key**

Determine if each triangle is acute(A), obtuse(O) or right(R) and if it is an equilateral(E), isosceles(I) or scalene(S).

Acute Triangle:
All angles are less than 90°.

Obtuse Triangle:
One angle is greater than 90°.

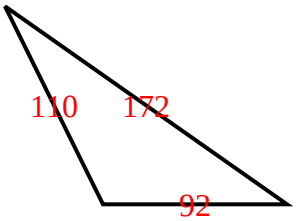
Right Triangle:
One angle is 90°.

Equilateral Triangle:
3 equal sides. 3 equal angles.

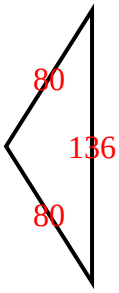
Isosceles Triangle:
2 equal sides. 2 equal angles.

Scalene Triangle:
No equal sides. No equal angles.

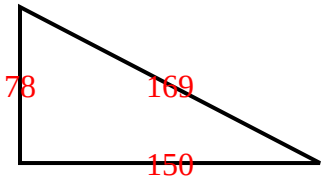
1)



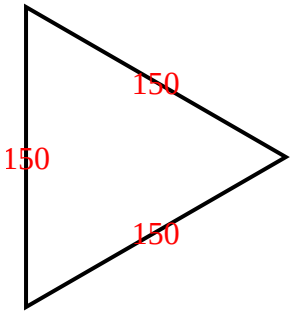
2)



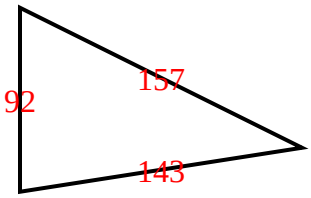
3)



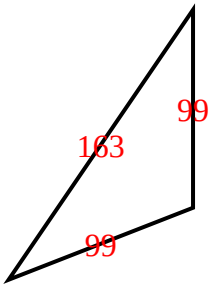
4)



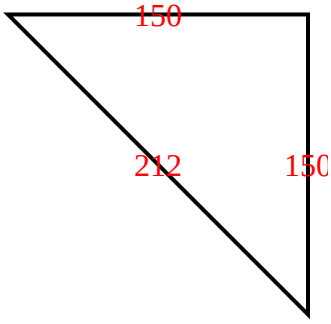
5)



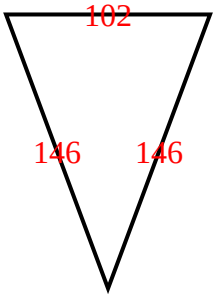
6)



7)



8)



Answers

1. O S
2. O I
3. R S
4. A E
5. A S
6. O I
7. R I
8. A I

1-8	88	75	63	50	38	25	13	0