

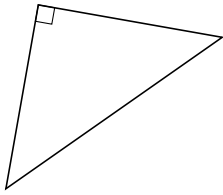
# Classifying Triangles by Angle Properties (A)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

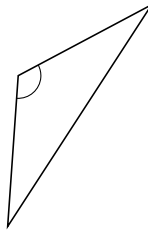
Classify each triangle using its angle properties.

1.



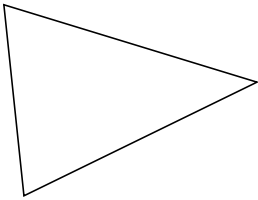
\_\_\_\_\_

2.



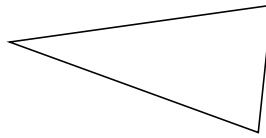
\_\_\_\_\_

3.



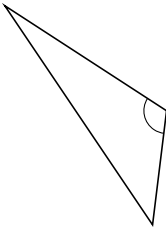
\_\_\_\_\_

4.



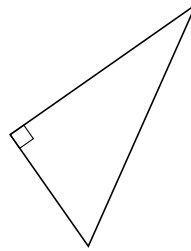
\_\_\_\_\_

5.



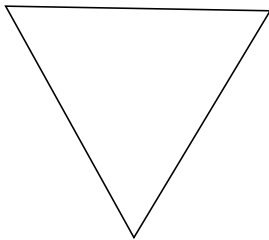
\_\_\_\_\_

6.



\_\_\_\_\_

7.



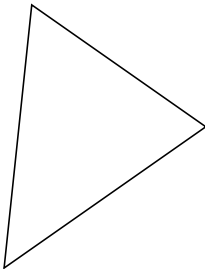
\_\_\_\_\_

8.



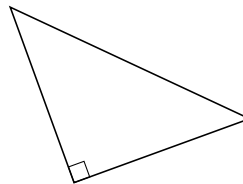
\_\_\_\_\_

9.



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10.



\_\_\_\_\_

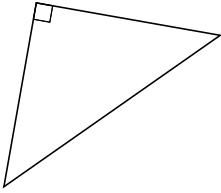
# Classifying Triangles by Angle Properties (A) Answers

Name: \_\_\_\_\_

Date: \_\_\_\_\_

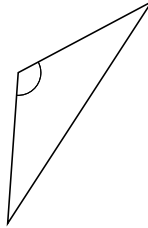
Classify each triangle using its angle properties.

1.



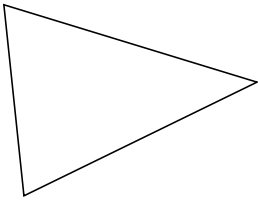
right

2.



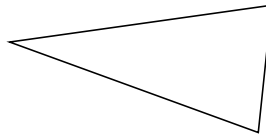
obtuse

3.



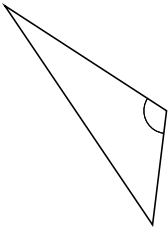
acute

4.



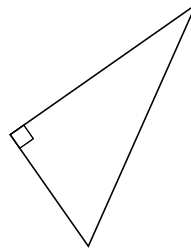
acute

5.



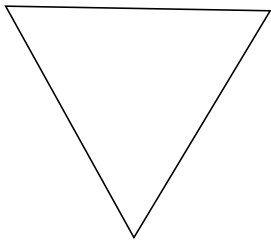
obtuse

6.



right

7.



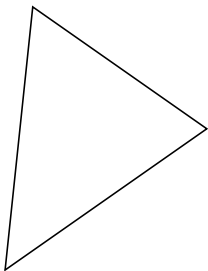
acute

8.



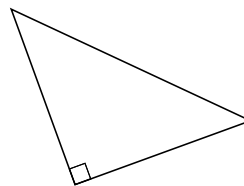
obtuse

9.



acute

10.



right

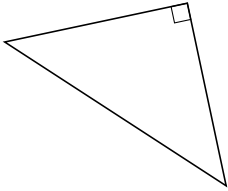
# Classifying Triangles by Angle Properties (B)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

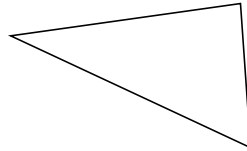
Classify each triangle using its angle properties.

1.



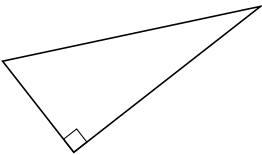
\_\_\_\_\_

2.



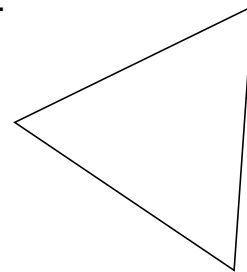
\_\_\_\_\_

3.



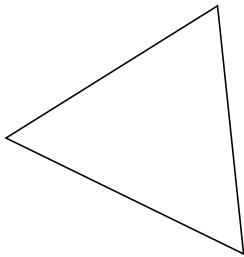
\_\_\_\_\_

4.



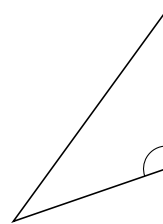
\_\_\_\_\_

5.



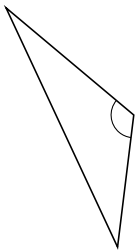
\_\_\_\_\_

6.



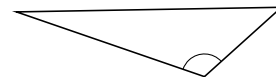
\_\_\_\_\_

7.



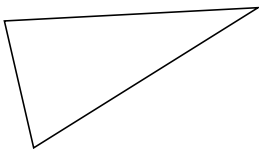
\_\_\_\_\_

8.



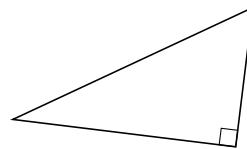
\_\_\_\_\_

9.



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10.



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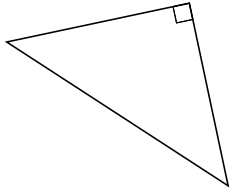
# Classifying Triangles by Angle Properties (B) Answers

Name: \_\_\_\_\_

Date: \_\_\_\_\_

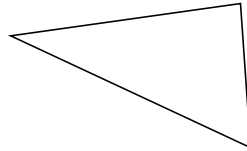
Classify each triangle using its angle properties.

1.



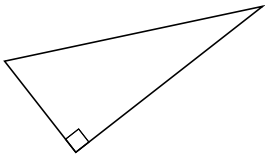
right

2.



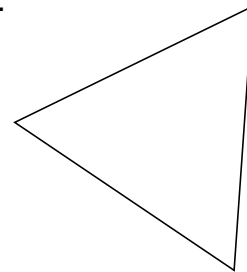
acute

3.



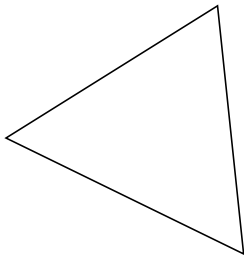
right

4.



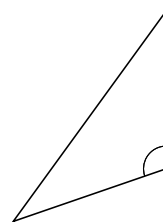
acute

5.



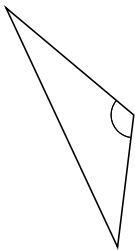
acute

6.



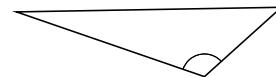
obtuse

7.



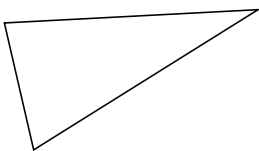
obtuse

8.



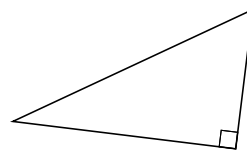
obtuse

9.



acute

10.



right

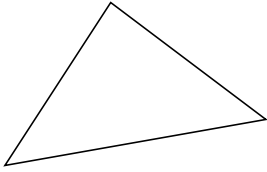
# Classifying Triangles by Angle Properties (C)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

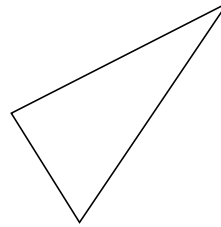
Classify each triangle using its angle properties.

1.



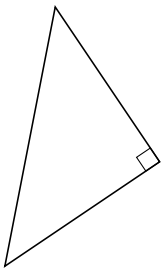
\_\_\_\_\_

2.



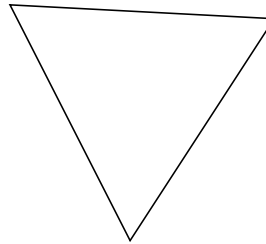
\_\_\_\_\_

3.



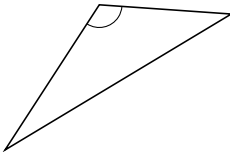
\_\_\_\_\_

4.



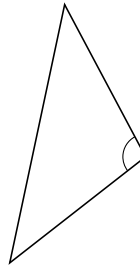
\_\_\_\_\_

5.



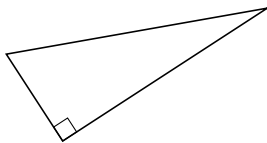
\_\_\_\_\_

6.



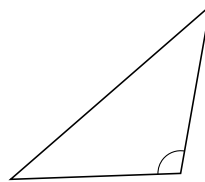
\_\_\_\_\_

7.



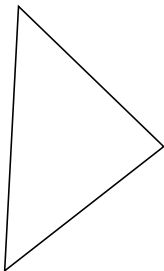
\_\_\_\_\_

8.



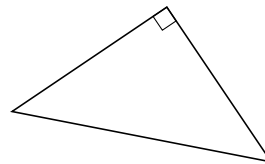
\_\_\_\_\_

9.



\_\_\_\_\_

10.



\_\_\_\_\_

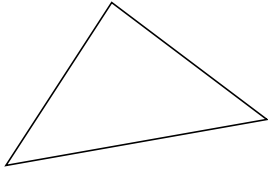
# Classifying Triangles by Angle Properties (C) Answers

Name: \_\_\_\_\_

Date: \_\_\_\_\_

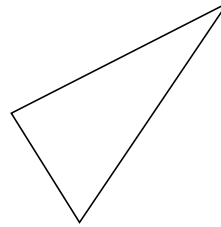
Classify each triangle using its angle properties.

1.



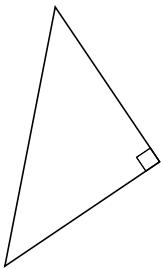
acute

2.



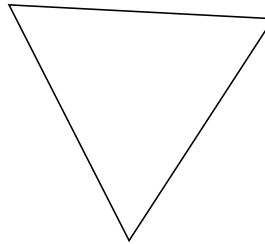
acute

3.



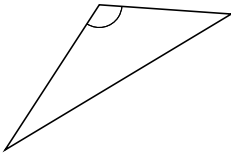
right

4.



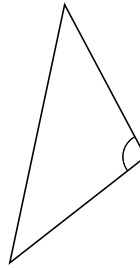
acute

5.



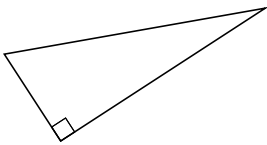
obtuse

6.



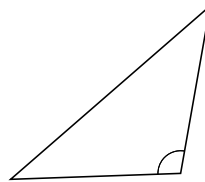
obtuse

7.



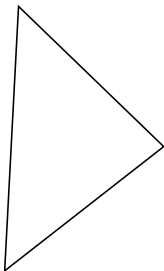
right

8.



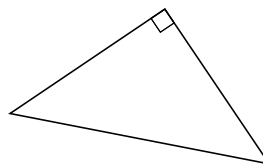
obtuse

9.



acute

10.



right

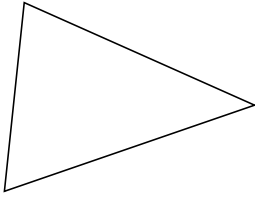
# Classifying Triangles by Angle Properties (D)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

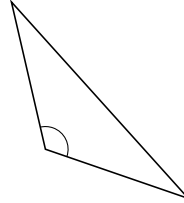
Classify each triangle using its angle properties.

1.



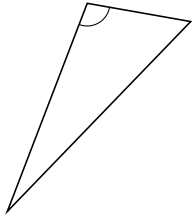
\_\_\_\_\_

2.



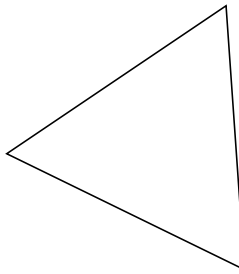
\_\_\_\_\_

3.



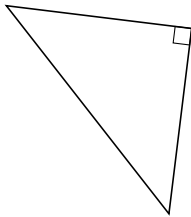
\_\_\_\_\_

4.



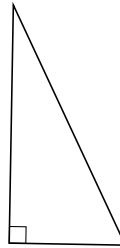
\_\_\_\_\_

5.



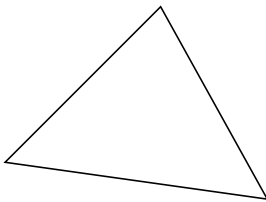
\_\_\_\_\_

6.



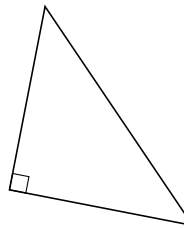
\_\_\_\_\_

7.



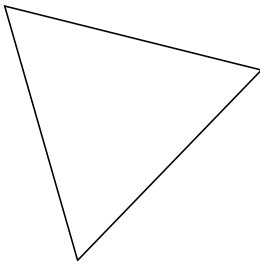
\_\_\_\_\_

8.



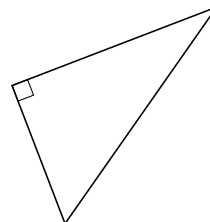
\_\_\_\_\_

9.



\_\_\_\_\_

10.



\_\_\_\_\_

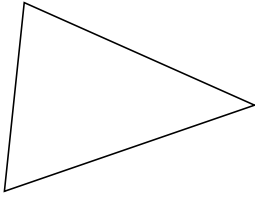
# Classifying Triangles by Angle Properties (D) Answers

Name: \_\_\_\_\_

Date: \_\_\_\_\_

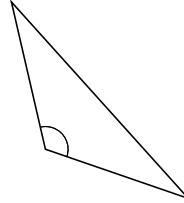
Classify each triangle using its angle properties.

1.



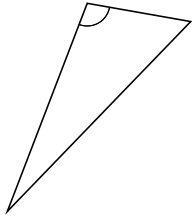
acute

2.



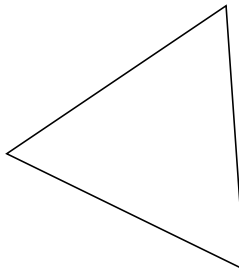
obtuse

3.



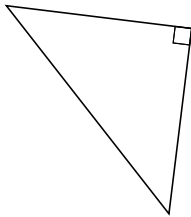
obtuse

4.



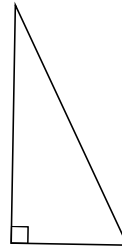
acute

5.



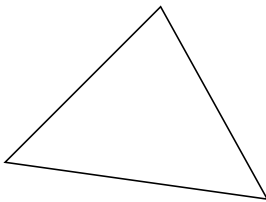
right

6.



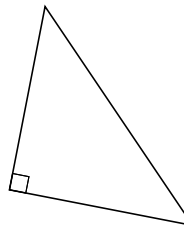
right

7.



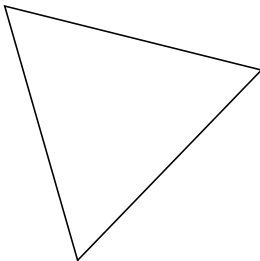
acute

8.



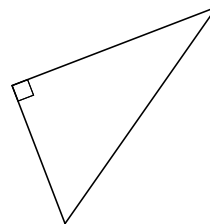
right

9.



acute

10.



right



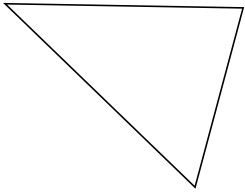
# Classifying Triangles by Angle Properties (E)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

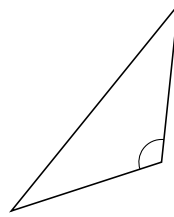
Classify each triangle using its angle properties.

1.



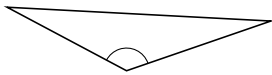
\_\_\_\_\_

2.



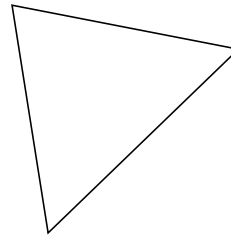
\_\_\_\_\_

3.



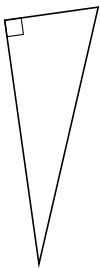
\_\_\_\_\_

4.



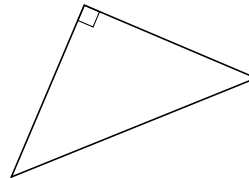
\_\_\_\_\_

5.



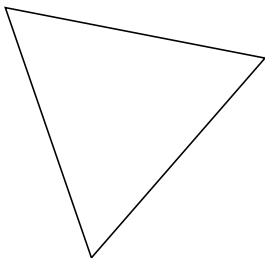
\_\_\_\_\_

6.



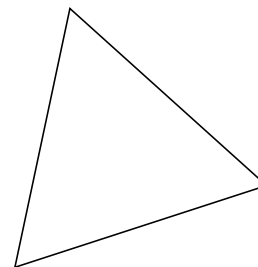
\_\_\_\_\_

7.



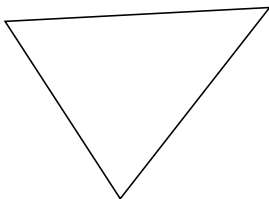
\_\_\_\_\_

8.



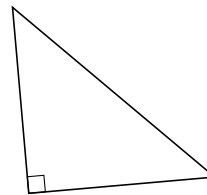
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9.



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10.



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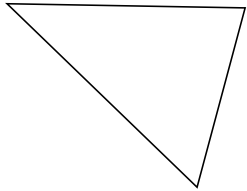
# Classifying Triangles by Angle Properties (E) Answers

Name: \_\_\_\_\_

Date: \_\_\_\_\_

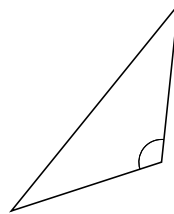
Classify each triangle using its angle properties.

1.



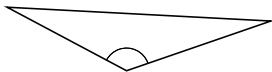
acute

2.



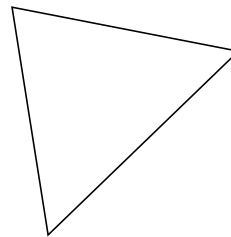
obtuse

3.



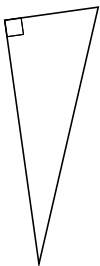
obtuse

4.



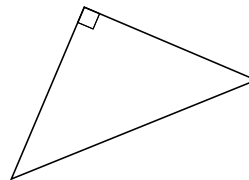
acute

5.



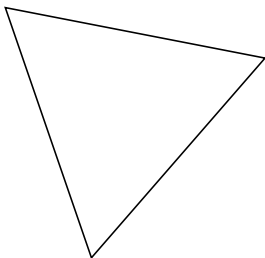
right

6.



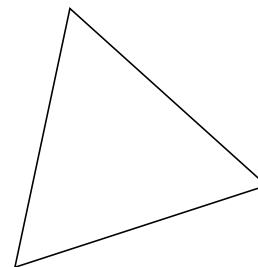
right

7.



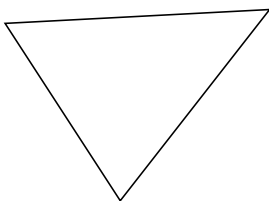
acute

8.



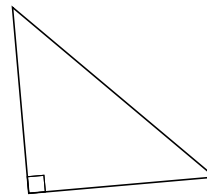
acute

9.



acute

10.



right

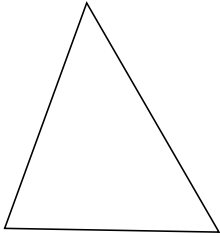
# Classifying Triangles by Angle Properties (F)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

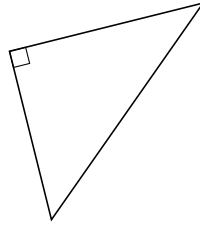
Classify each triangle using its angle properties.

1.



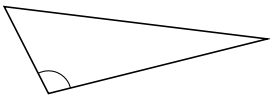
\_\_\_\_\_

2.



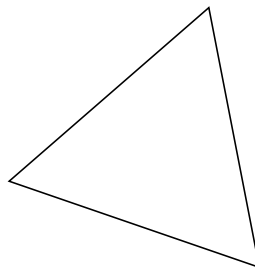
\_\_\_\_\_

3.



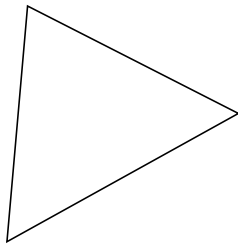
\_\_\_\_\_

4.



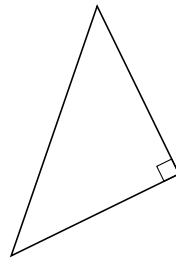
\_\_\_\_\_

5.



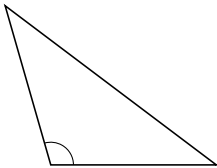
\_\_\_\_\_

6.



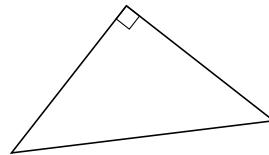
\_\_\_\_\_

7.



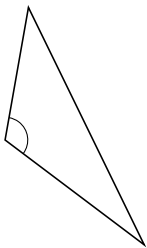
\_\_\_\_\_

8.



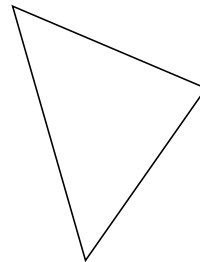
\_\_\_\_\_

9.



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10.



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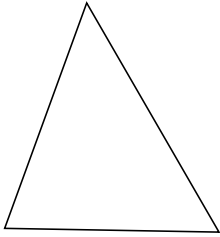
# Classifying Triangles by Angle Properties (F) Answers

Name: \_\_\_\_\_

Date: \_\_\_\_\_

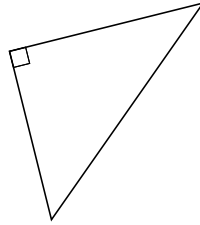
Classify each triangle using its angle properties.

1.



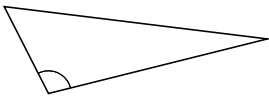
acute

2.



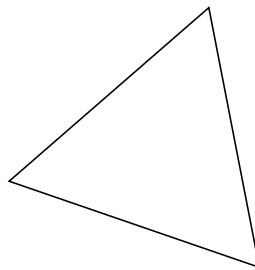
right

3.



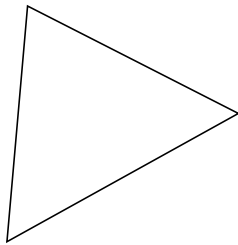
obtuse

4.



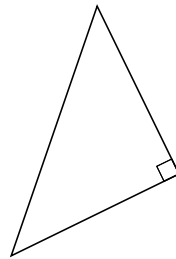
acute

5.



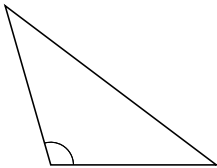
acute

6.



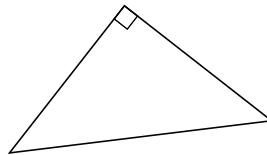
right

7.



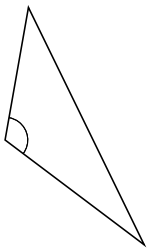
obtuse

8.



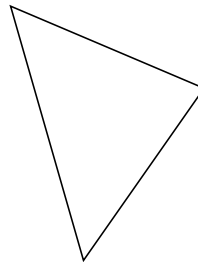
right

9.



obtuse

10.



acute

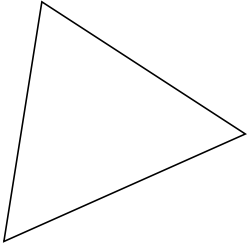
# Classifying Triangles by Angle Properties (G)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

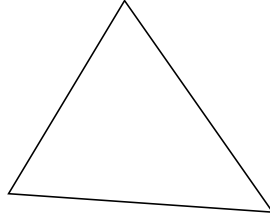
Classify each triangle using its angle properties.

1.



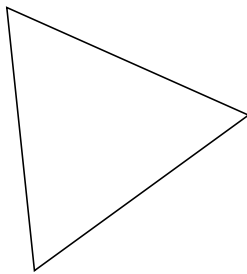
\_\_\_\_\_

2.



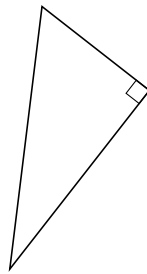
\_\_\_\_\_

3.



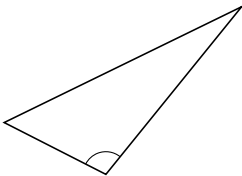
\_\_\_\_\_

4.



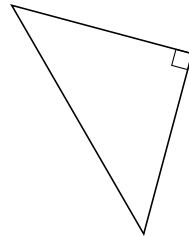
\_\_\_\_\_

5.



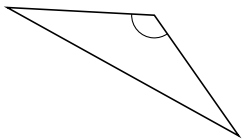
\_\_\_\_\_

6.



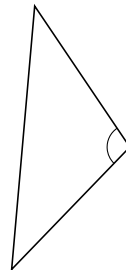
\_\_\_\_\_

7.



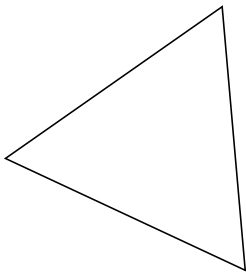
\_\_\_\_\_

8.



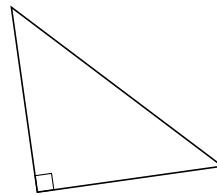
\_\_\_\_\_

9.



\_\_\_\_\_

10.



\_\_\_\_\_

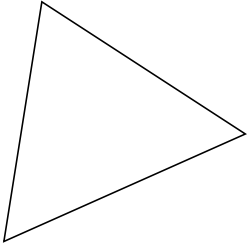
# Classifying Triangles by Angle Properties (G) Answers

Name: \_\_\_\_\_

Date: \_\_\_\_\_

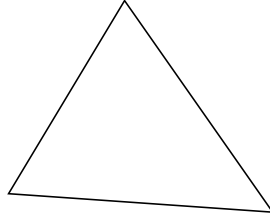
Classify each triangle using its angle properties.

1.



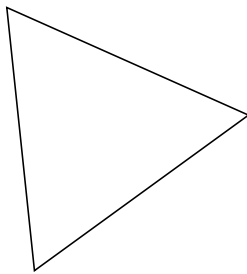
acute

2.



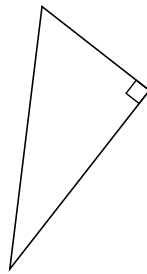
acute

3.



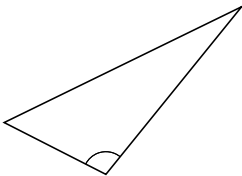
acute

4.



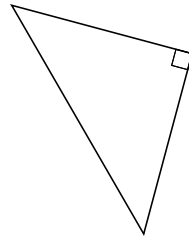
right

5.



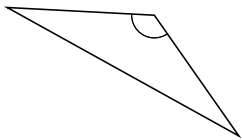
obtuse

6.



right

7.



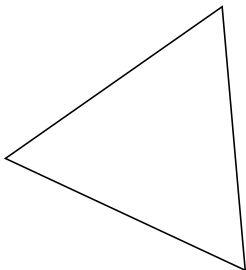
obtuse

8.



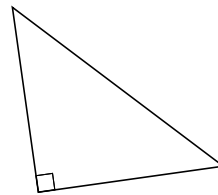
obtuse

9.



acute

10.



right

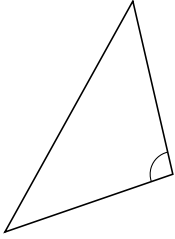
# Classifying Triangles by Angle Properties (H)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

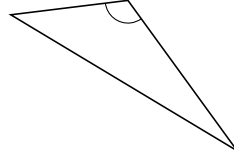
Classify each triangle using its angle properties.

1.



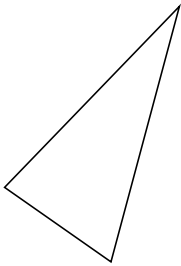
\_\_\_\_\_

2.



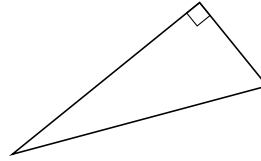
\_\_\_\_\_

3.



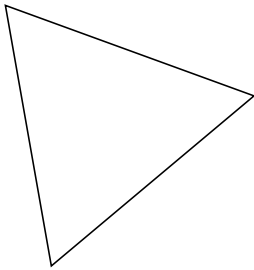
\_\_\_\_\_

4.



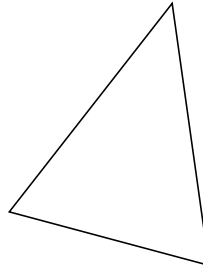
\_\_\_\_\_

5.



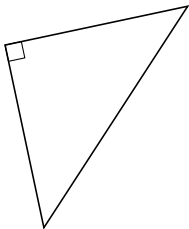
\_\_\_\_\_

6.



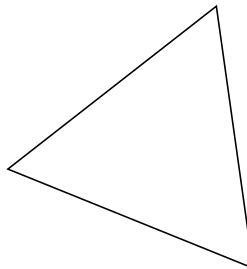
\_\_\_\_\_

7.



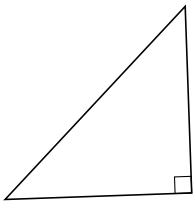
\_\_\_\_\_

8.



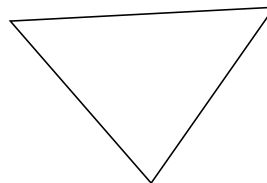
\_\_\_\_\_

9.



\_\_\_\_\_

10.



\_\_\_\_\_

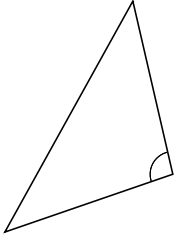
# Classifying Triangles by Angle Properties (H) Answers

Name: \_\_\_\_\_

Date: \_\_\_\_\_

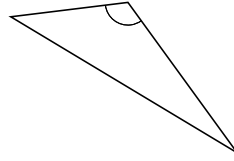
Classify each triangle using its angle properties.

1.



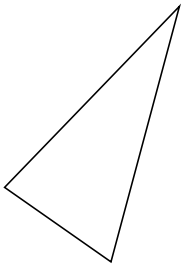
obtuse

2.



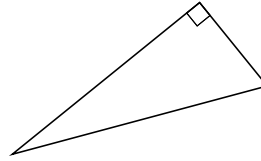
obtuse

3.



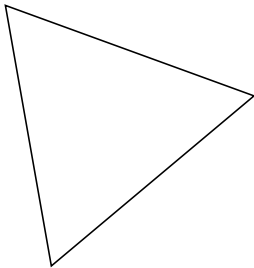
acute

4.



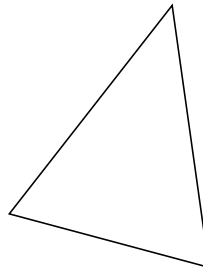
right

5.



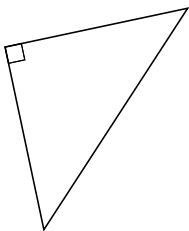
acute

6.



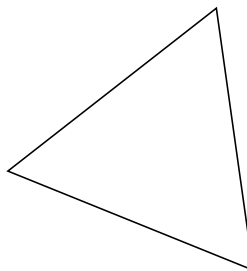
acute

7.



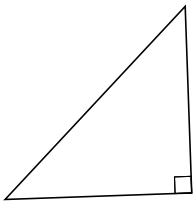
right

8.



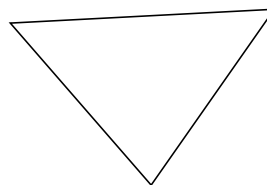
acute

9.



right

10.



acute



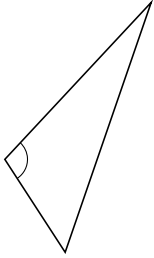
# Classifying Triangles by Angle Properties (I)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

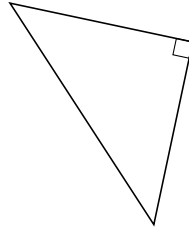
Classify each triangle using its angle properties.

1.



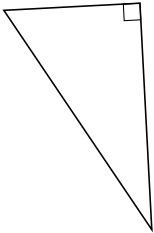
\_\_\_\_\_

2.



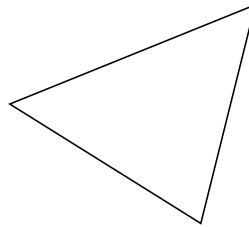
\_\_\_\_\_

3.



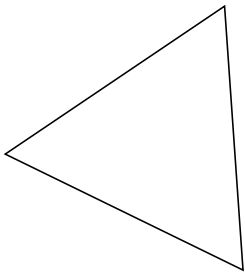
\_\_\_\_\_

4.



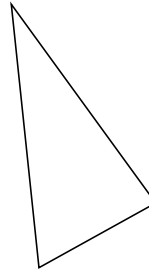
\_\_\_\_\_

5.



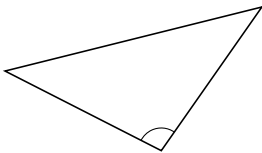
\_\_\_\_\_

6.



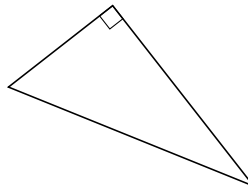
\_\_\_\_\_

7.



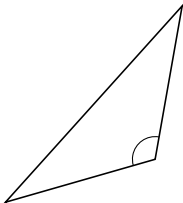
\_\_\_\_\_

8.



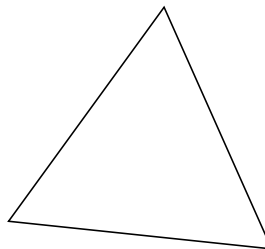
\_\_\_\_\_

9.



\_\_\_\_\_

10.



\_\_\_\_\_

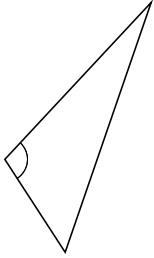
# Classifying Triangles by Angle Properties (I) Answers

Name: \_\_\_\_\_

Date: \_\_\_\_\_

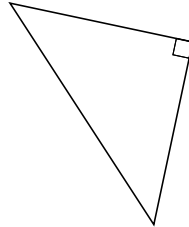
Classify each triangle using its angle properties.

1.



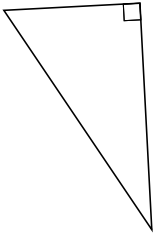
obtuse

2.



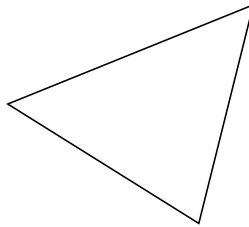
right

3.



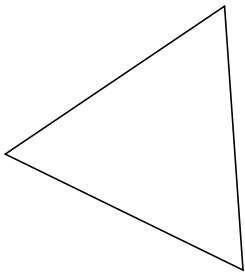
right

4.



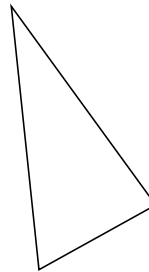
acute

5.



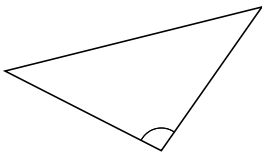
acute

6.



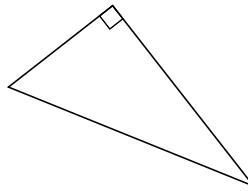
acute

7.



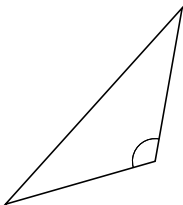
obtuse

8.



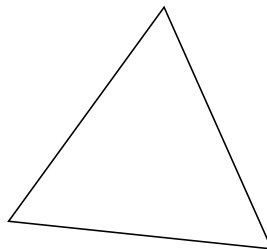
right

9.



obtuse

10.



acute

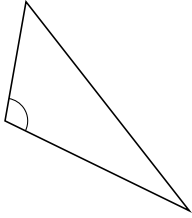
# Classifying Triangles by Angle Properties (J)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

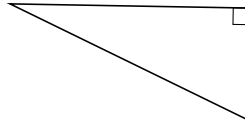
Classify each triangle using its angle properties.

1.



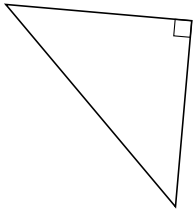
\_\_\_\_\_

2.



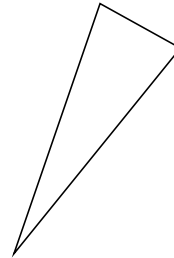
\_\_\_\_\_

3.



\_\_\_\_\_

4.



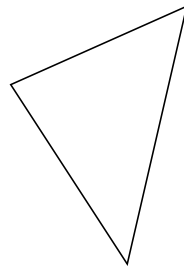
\_\_\_\_\_

5.



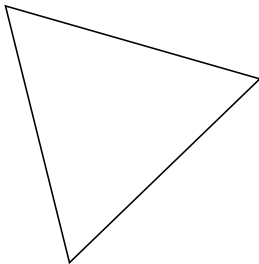
\_\_\_\_\_

6.



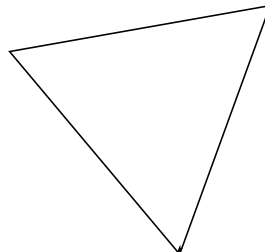
\_\_\_\_\_

7.



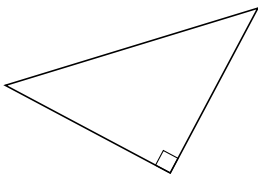
\_\_\_\_\_

8.



\_\_\_\_\_

9.



\_\_\_\_\_

10.



\_\_\_\_\_

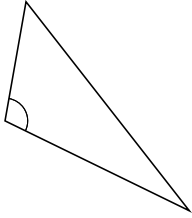
# Classifying Triangles by Angle Properties (J) Answers

Name: \_\_\_\_\_

Date: \_\_\_\_\_

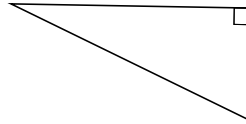
Classify each triangle using its angle properties.

1.



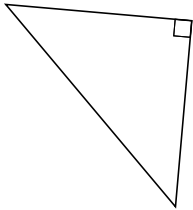
obtuse

2.



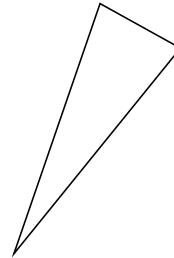
right

3.



right

4.



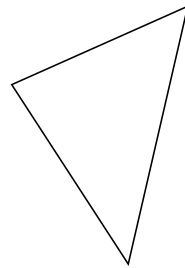
acute

5.



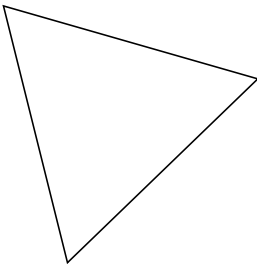
obtuse

6.



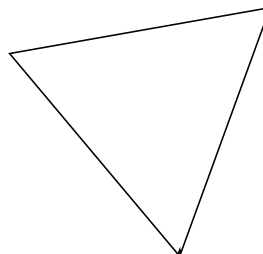
acute

7.



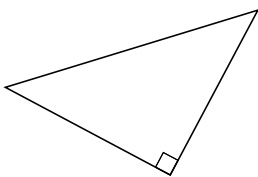
acute

8.



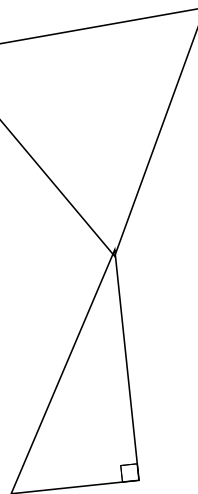
acute

9.



right

10.



right