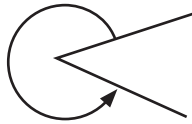# Worksheets

Worksheet 1

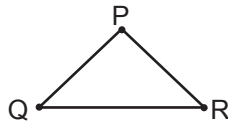1. Name the type of the angle.
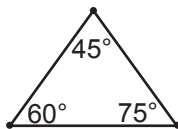

2. Name the type of the angle.
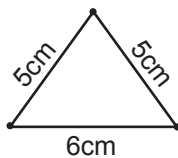

3. Measure the given angle.

4. Name the 3 line segments, the 3 vertices and the 3 angles of the given triangle.
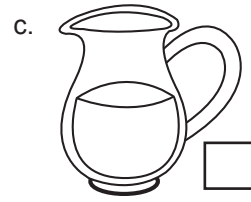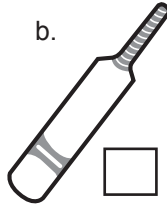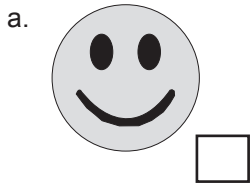

5. Name the type of the given triangle.

6. Name the type of the given triangle.

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7. Which of the following objects are symmetrical? Put a tick below that object.

a.   □

b.   □

c.   □

8. Write the letters C and M, and draw their reflections.

9. Draw a rectangle and draw 1 quarter rotation.

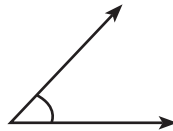10. Draw the net of a cylinder.

Worksheet 2
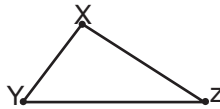
1. Name the type of the angle.
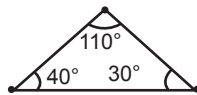

2. Name the type of the angle.
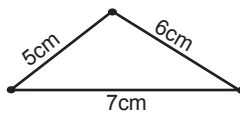

3. Measure the given angle.

4. Name the 3 line segments, the 3 vertices and the 3 angles of the given triangle.


5. Name the type of the given triangle.

6. Name the type of the given triangle.

7. Write the letters M and W after 2 half rotations.

8. Write the letters L and N, and draw their reflections.

9. Draw a semi-circle and draw 1 half rotation.

10. Draw the net of a cube.

Answers to Worksheet 1

1. Right angle   2.   Reflex angle

4. The 3 line segments are PQ, QR, RP.

    The 3 vertices are P, Q, R.

    The 3 angles are ∠P, ∠Q, ∠R.

5. Acute-angled triangle   6.   Isosceles triangle   7.   a and b.

8. ⊂⊃   M¦M

9. ▭ ; ▯   10.

Answers to Worksheet 2

1. Straight angle   2.   Whole angle

4. The 3 line segments are XY, YZ, ZX.

    The 3 vertices are X, Y, Z.

    The 3 angles are ∠X, ∠Y, ∠Z.

5. Obtuse-angled triangle

6. Scalene triangle

7. M ; W   8.   L¦⌐   N¦И

9.

10.