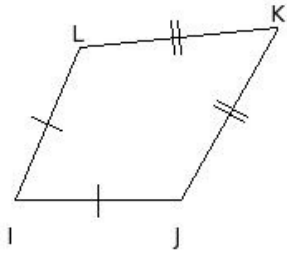


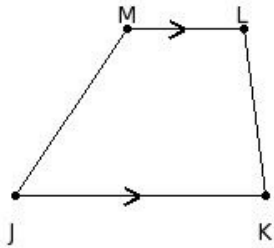


1. Identify the figure below



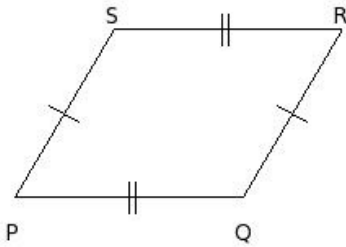
(i) circle (ii) pentagon (iii) quadrilateral (iv) triangle (v) angle

2. Identify the figure below



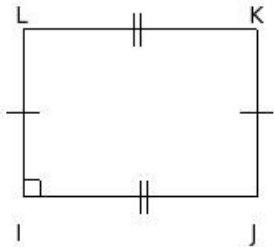
(i) trapezium (ii) circle (iii) rhombus (iv) parallelogram (v) square

3. Identify the figure below



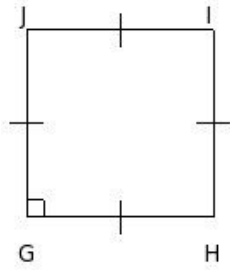
(i) rhombus (ii) rectangle (iii) kite (iv) circle (v) parallelogram

4. Identify the figure below



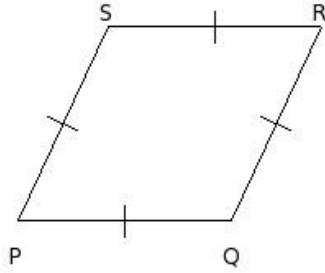
(i) rectangle (ii) circle (iii) angle (iv) rhombus (v) square

5. Identify the figure below



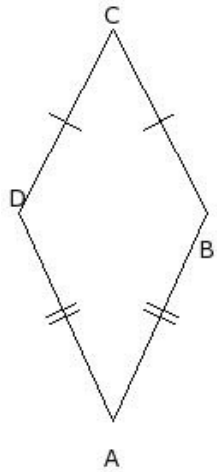
- (i) angle (ii) square (iii) circle (iv) parallelogram (v) rhombus

6. Identify the figure below



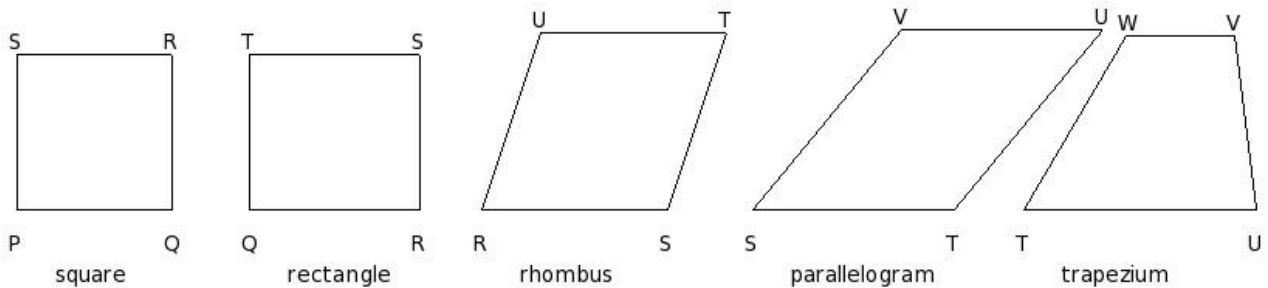
- (i) rhombus (ii) triangle (iii) angle (iv) kite (v) square

7. Identify the figure below



- (i) rhombus (ii) kite (iii) trapezium (iv) parallelogram (v) angle

8. Which of the following figures is a regular quadrilateral?



- (i) trapezium (ii) rhombus (iii) parallelogram (iv) square (v) rectangle

9. Which of the following is a regular polygon with four sides?

- (i) square (ii) parallelogram (iii) rhombus (iv) trapezium (v) rectangle

Assignment Key

1) (iii)

2) (i)

3) (v)

4) (i)

5) (ii)

6) (i)

7) (ii)

8) (iv)

9) (i)