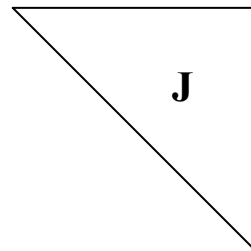
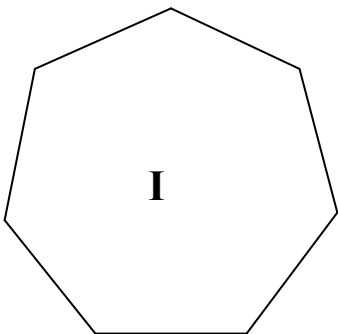
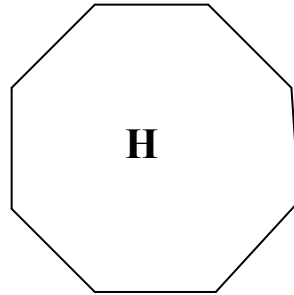
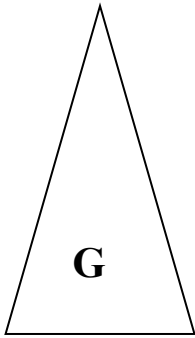
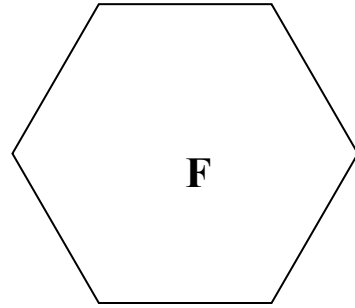
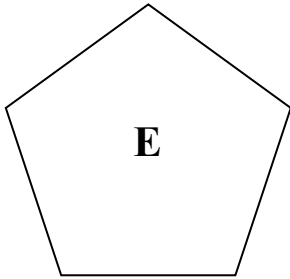
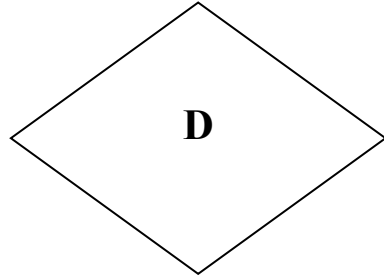
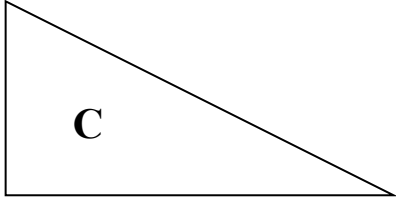
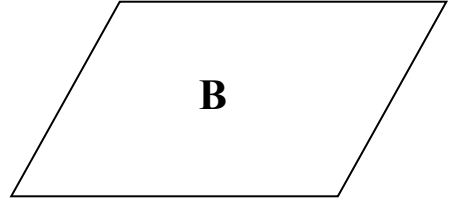
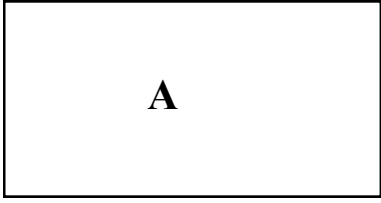


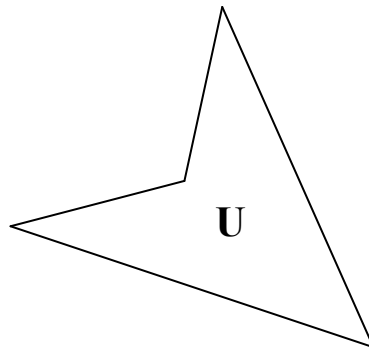
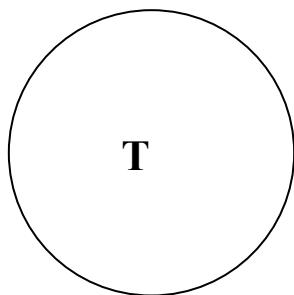
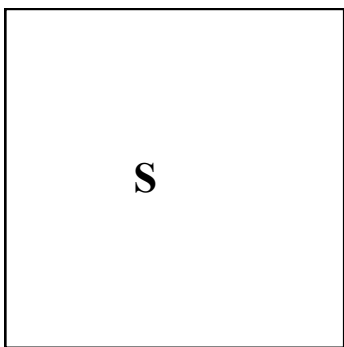
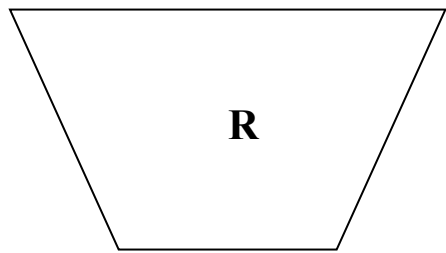
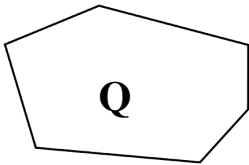
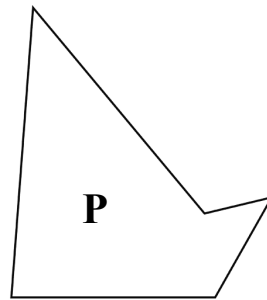
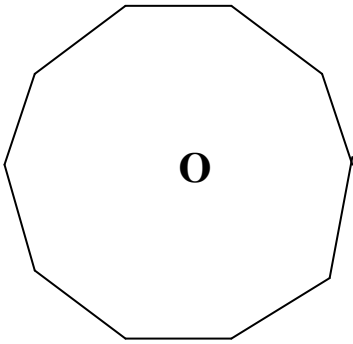
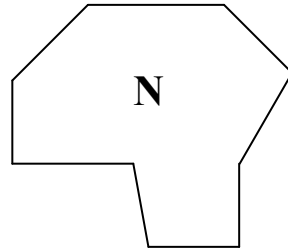
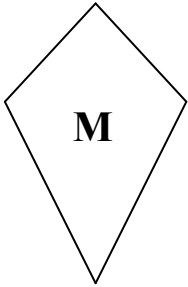
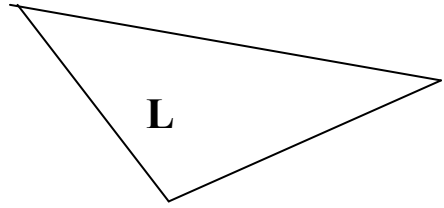
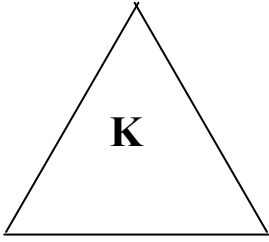
## 2D Shapes Key

1. 1 side, not straight .....	circle
3 sides (triangles) .....	2
4 sides (quadrilaterals) .....	3
More than 4 sides .....	4
2. Has a right angle .....	5
No right angle .....	6
3. Has 4 right angles.....	7
Does not have 4 right angles .....	8
4. Less than 7 sides .....	9
More than 6 sides .....	10
5. Has 2 equal sides .....	right angle isosceles triangle
Has 3 unequal sides .....	right angle triangle
6. Has 3 equal sides, 3 equal angles and 3 lines of symmetry .....	equilateral triangle
Has 3 unequal sides and angles .....	scalene triangle
7. Has 4 equal sides and 4 lines of symmetry .....	square
Has 2 pairs of equal and parallel sides and 2 lines of symmetry .....	rectangle
8. Has 2 pairs of parallel sides .....	13
Does not have 2 pairs of parallel sides .....	14
9. 5 sides (pentagons) .....	11
6 sides (hexagons) .....	12
10. 7 sides .....	heptagon
8 sides .....	octagon
9 sides .....	nonagon
10 sides .....	decagon

- |                                                                                                                 |                    |
|-----------------------------------------------------------------------------------------------------------------|--------------------|
| 11. Has 5 equal sides .....                                                                                     | regular pentagon   |
| Has 5 unequal sides .....                                                                                       | irregular pentagon |
| 12. Has 6 equal sides.....                                                                                      | regular hexagon    |
| Has 6 unequal sides .....                                                                                       | irregular hexagon  |
| 13. Has 4 equal sides and 2 lines of symmetry .....                                                             | rhombus            |
| Has 2 pairs of equal sides and<br>no lines of symmetry .....                                                    | parallelogram      |
| 14. Has one pair of unequal parallel sides.....                                                                 | trapezium          |
| Has 2 pairs of adjacent equal sides, one pair<br>of equal and opposite angles and<br>one line of symmetry ..... | kite               |

adjacent = next to





## Answers

A = rectangle  
B = parallelogram  
C= right angle triangle  
D= rhombus  
E= regular pentagon  
F= regular hexagon  
G= isosceles triangle  
H= octagon  
I= heptagon  
J= right angle isosceles triangle  
K= equilateral triangle  
L= scalene triangle  
M = kite  
N = nonagon  
O= decagon  
P = irregular pentagon  
Q= irregular hexagon  
R= trapezium  
S = square  
T = circle  
U= kite (concave)