Practice questions – Year 4 – Shape

1. Sides in a rectangle + sides in a nonagon = (shape)

2. Sides in a hexagon × sides in a square = (shape)

3. Sides in a decagon – sides in a triangle = (shape)

4. Sides in a heptagon + sides in a pentagon = (shape)

5. Sides in a square × sides in an octagon = (shape)

6. Sides in a triangle + sides in a hexagon = (shape)

7. Sides in a rectangle × sides in a triangle = (shape)

8. Sides in a nonagon – sides in a pentagon = (shape)

Practice question answers – Year 4 – Shape

1. Sides in a rectangle + sides in a nonagon = 13 (shape)

2. Sides in a hexagon × sides in a square = 24 (shape)

3. Sides in a decagon − sides in a triangle = 7 (shape)

4. Sides in a heptagon + sides in a pentagon = 12 (shape)

5. Sides in a square × sides in an octagon = 32 (shape)

6. Sides in a triangle + sides in a hexagon = 9 (shape)

7. Sides in a rectangle × sides in a triangle = 12 (shape)

8. Sides in a nonagon − sides in a pentagon = 4 (shape)

Arithmetic Hub