

Q1-Q2 (Symmetry Frac -%) Day 136 Name: _____

1. Look at the shape below. It has a mirror line running through the horizontal of the shape.

a) Shade in two more squares on the shape to make the shape symmetrical along the mirror line.

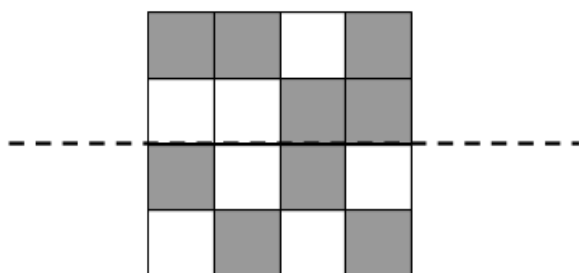


b) Look at the shape above again. What percentage of the shape is shaded (including the 2 extra squares you shaded)? Write your answer in the space below.

_____ %

2. Look at the shape below. It has a mirror line running through the horizontal of the shape.

a) Shade in three more squares on the shape to make the shape symmetrical along the mirror line.

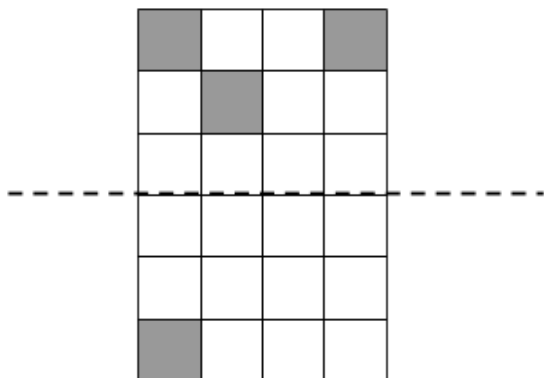


b) Look at the shape above again. What percentage of the shape is shaded (including the 3 extra squares you shaded)? Write your answer in the space below.

_____ %

3. Look at the shape below. It has a mirror line running through the horizontal of the shape.

a) Shade in two more squares on the shape to make the shape symmetrical along the mirror line.

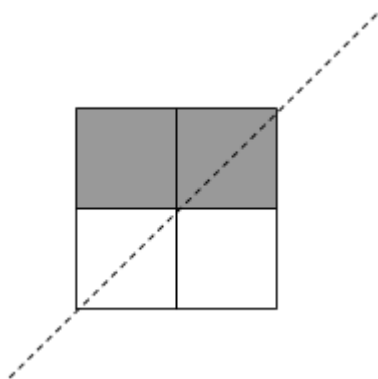


b) Look at the shape above again. What percentage of the shape is shaded (including the 2 extra squares you shaded)? Write your answer in the space below.

_____ %

4. Look at the shape below. It has a mirror line running through the diagonal of the shape.

a) Shade in one more square on the shape to make the shape symmetrical along the mirror line.

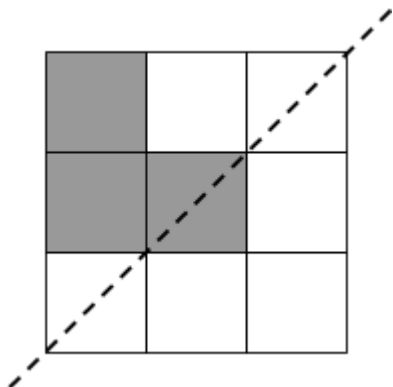


b) Look at the shape above again. What percentage of the shape is shaded (including the 1 extra square you shaded)? Write your answer in the space below.

_____ %

5. Look at the shape below. It has a mirror line running through the diagonal of the shape.

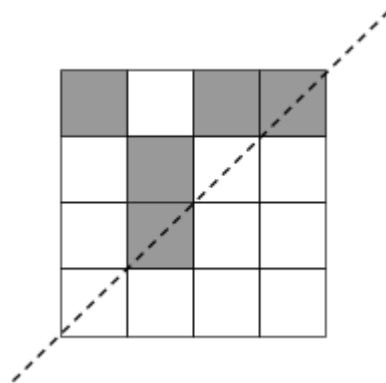
a) Shade in two more squares on the shape to make the shape symmetrical along the mirror line.



b) Look at the shape above again. What fraction of the shape is shaded (including the 2 extra squares you shaded)? Write your answer in the space below.

6. Look at the shape below. It has a mirror line running through the diagonal of the shape.

a) Shade in three more squares on the shape to make the shape symmetrical along the mirror line.

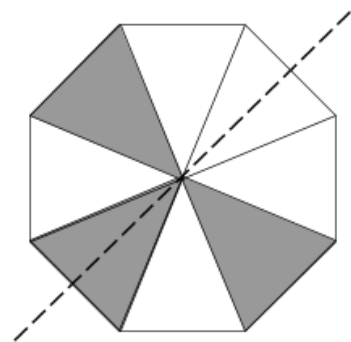


b) Look at the shape above again. What percentage of the shape is shaded (including the 3 extra squares you shaded)? Write your answer in the space below.

_____ %

7. Look at the shape below. It has a mirror line running through the diagonal of the shape.

a) Shade in three more triangles on the shape to make the shape symmetrical along the mirror line.

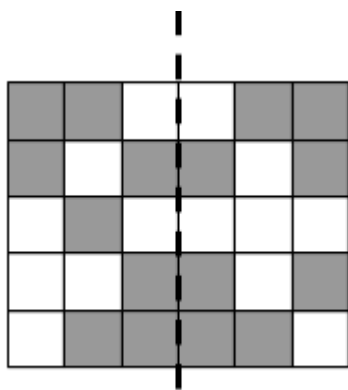


b) Look at the shape above again. What percentage of the shape is shaded (including the 3 extra triangles you shaded)? Write your answer in the space below.

_____ %

8. Look at the shape below. It has a mirror line running through the vertical of the shape.

a) Shade in two more squares on the shape to make the shape symmetrical along the mirror line.

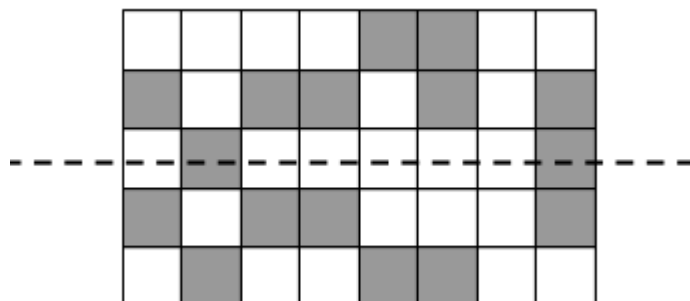


b) Look at the shape above again. What percentage of the shape is shaded (including the 2 extra squares you shaded)? Write your answer in the space below.

_____ %

9. Look at the shape below. It has a mirror line running through the horizontal of the shape.

a) Shade in two more squares on the shape to make the shape symmetrical along the mirror line.

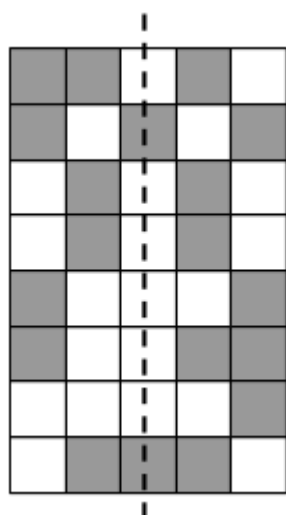


b) Look at the shape above again. What percentage of the shape is shaded (including the 2 extra squares you shaded)? Write your answer in the space below.

_____ %

10. Look at the shape below. It has a mirror line running through the vertical of the shape.

a) Shade in three more squares on the shape to make the shape symmetrical along the mirror line.

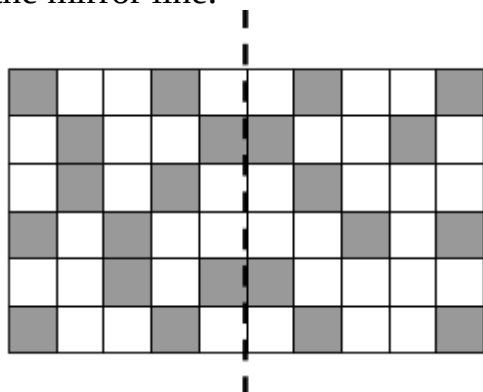


b) Look at the shape above again. What percentage of the shape is shaded (including the 3 extra squares you shaded)? Write your answer in the space below.

_____ %

11. Look at the shape below. It has a mirror line running through the vertical of the shape.

a) Shade in two more squares on the shape to make the shape symmetrical along the mirror line.

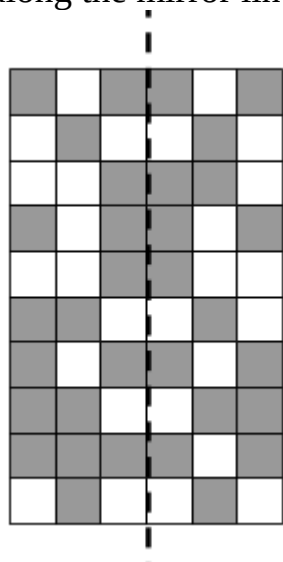


b) Look at the shape above again. What percentage of the shape is shaded (including the 2 extra squares you shaded)? Write your answer in the space below.

_____ %

12. Look at the shape below. It has a mirror line running through the vertical of the shape.

a) Shade in three more squares on the shape to make the shape symmetrical along the mirror line.



b) Look at the shape above again. What percentage of the shape is shaded (including the 3 extra squares you shaded)? Write your answer in the space below.

_____ %

Answers