



Match shapes after reflection

1

Is this picture symmetric?



A Yes

B No

2

Which of these pictures is symmetric?

A

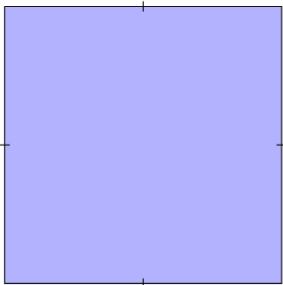


B

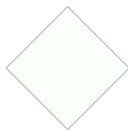


3

Which of these shapes is symmetric?



A

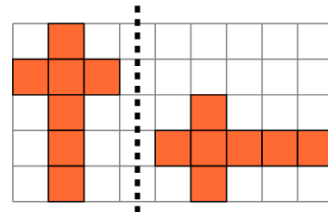


B



4

Are the left and right sides symmetric?



A Yes

B No

5

Is this a line of symmetry on this picture?



A No

B Yes

6

Where is a line of symmetry on this picture?



A

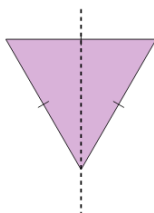


B



7

Is this a line of symmetry on this Triangle?

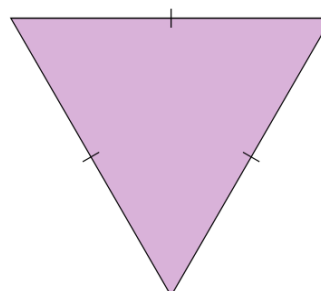


A No

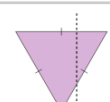
B Yes

8

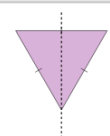
Where is a line of symmetry on this Triangle?



A



B

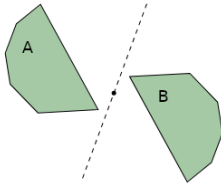




Match shapes after reflection

9

Identify the transformation that changes shape A into shape B



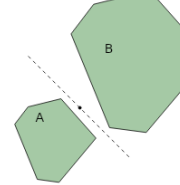
A Rotation

B Reflection

C Translation

10

Is the transformation of shape A into shape B a Reflection?

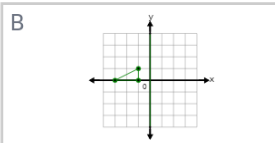
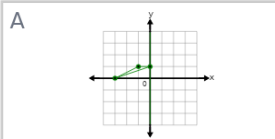
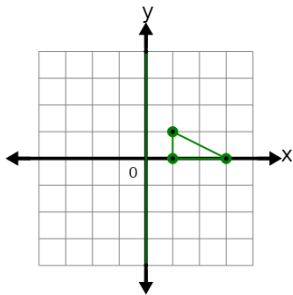


A Not a Reflection

B Reflection

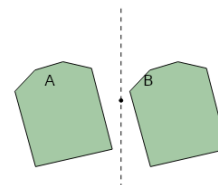
11

Reflect this shape across the Y axis



12

Is the transformation of shape A into shape B a Reflection?



A Reflection

B Not a Reflection