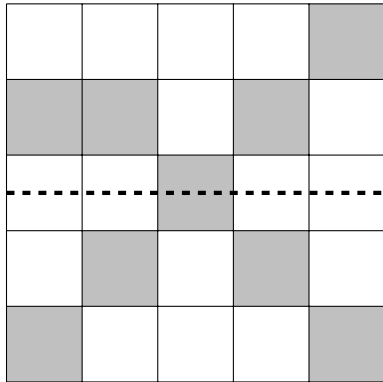
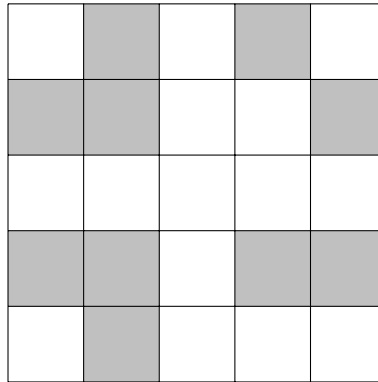


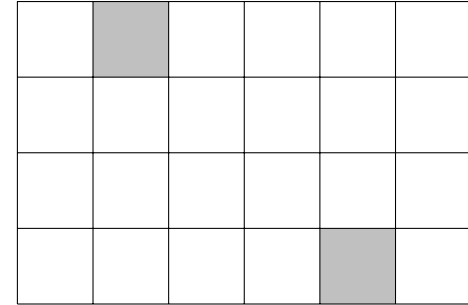
1. On the shape below, shade **two** squares so that the shape has 2 lines of symmetry.



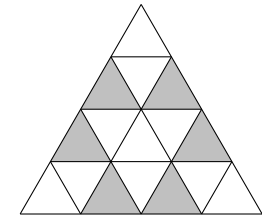
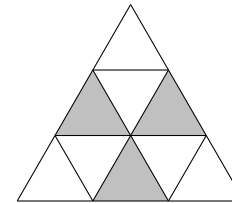
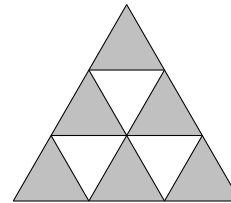
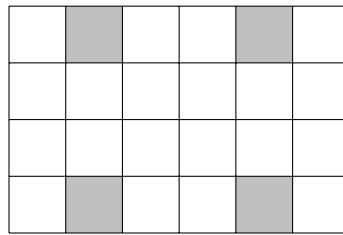
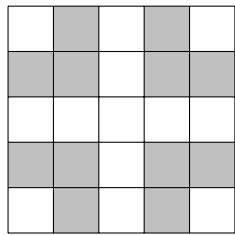
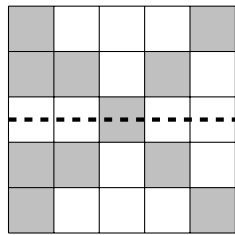
2. On the shape below, shade **two** squares so that the shape has 4 lines of symmetry



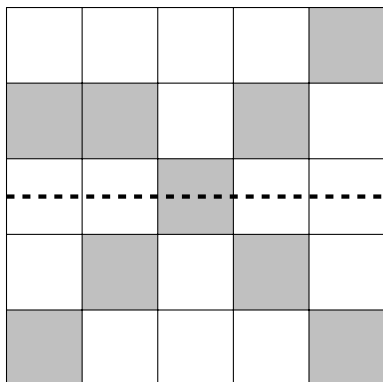
3. On the shape below, shade **two** squares so that the shape has 2 lines of symmetry.



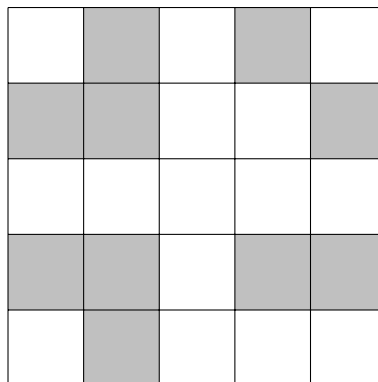
reflect (10)



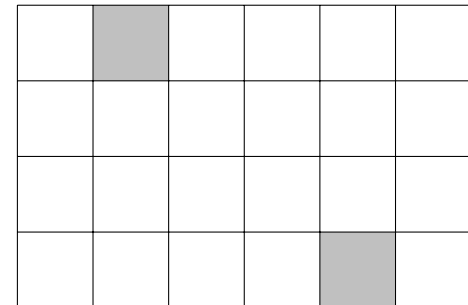
1. On the shape below, shade **two** squares so that the shape has 2 lines of symmetry.



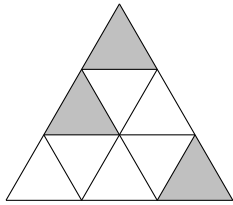
2. On the shape below, shade **two** squares so that the shape has 4 lines of symmetry



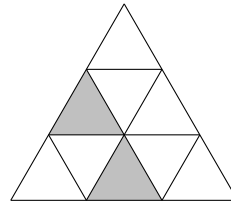
3. On the shape below, shade **two** squares so that the shape has 2 lines of symmetry.



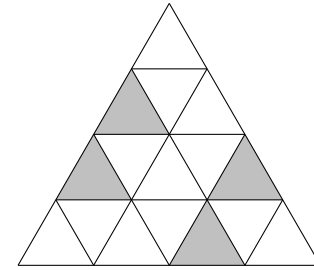
4. On the shape below, shade as few triangles as possible to make a pattern with 3 lines of symmetry.



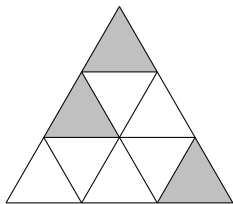
5. On the shape below, shade **one** triangle to make a pattern with 3 lines of symmetry.



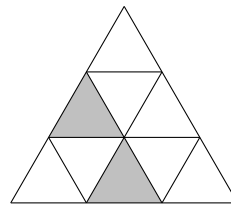
6. On the shape below, shade **two** triangles to make a pattern with 3 lines of symmetry.



4. On the shape below, shade as few triangles as possible to make a pattern with 3 lines of symmetry.



5. On the shape below, shade **one** triangle to make a pattern with 3 lines of symmetry.



6. On the shape below, shade **two** triangles to make a pattern with 3 lines of symmetry.

