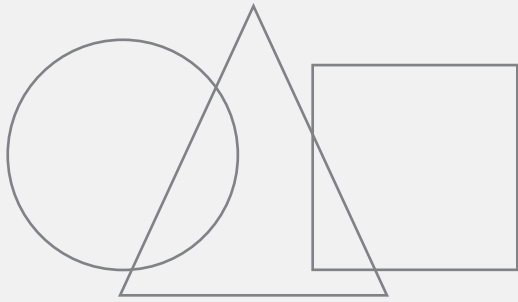


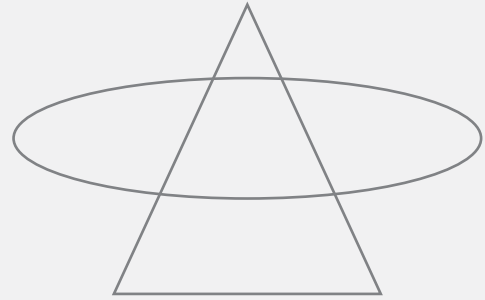
Shape Logic

Name: _____ Class: _____

Color the area that is in both the triangle and the circle.



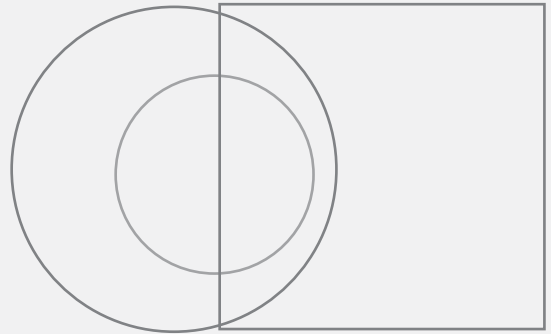
Draw a dot that is both in the triangle and the oval.



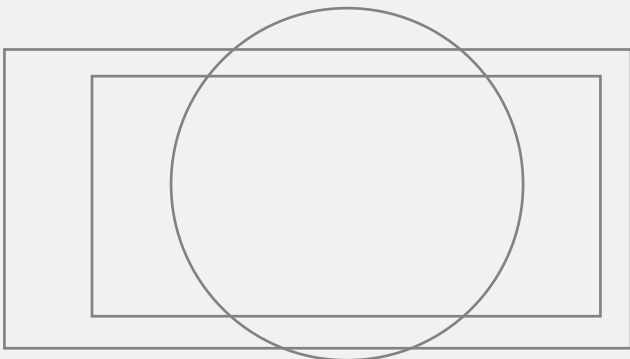
Color the area of the star that is not in the rectangle.



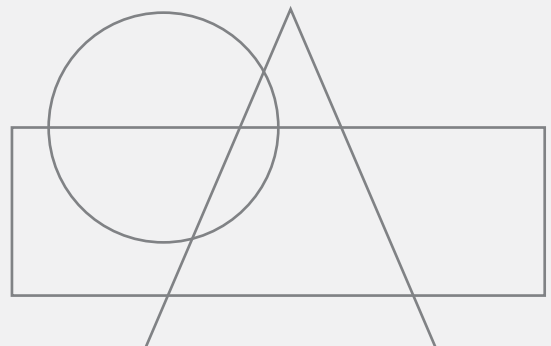
Color the area of square that is in both circles.



Draw a triangle that is in the bigger rectangle, but not in the circle or smaller rectangle.

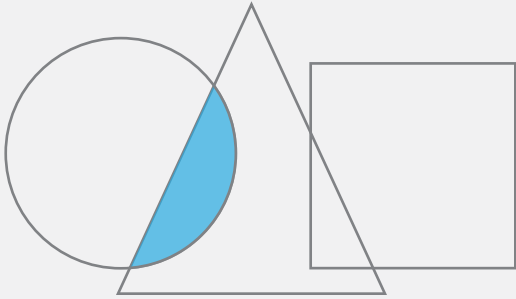


Color the area that is in the circle, triangle and reactangle.

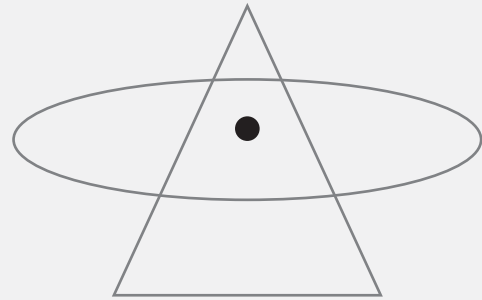


Answers

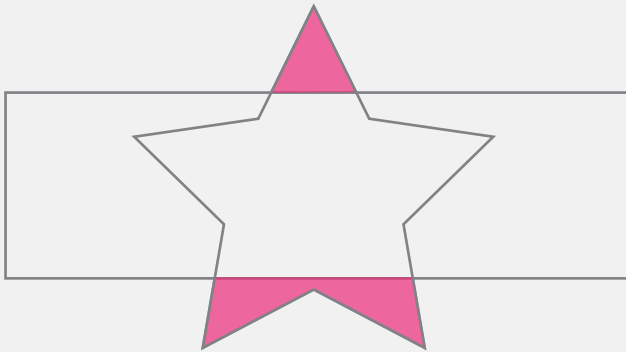
Color the area that is in both the triangle and the circle.



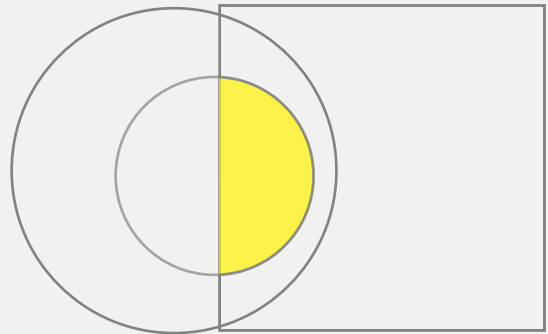
Draw a dot that is both in the triangle and the oval.



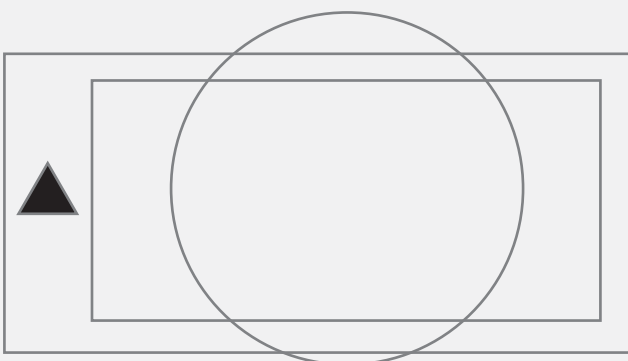
Color the area of the star that is not in the rectangle.



Color the area of square that is in both circles.



Draw a triangle that is in the bigger rectangle, but not in the circle or smaller rectangle.



Color the area that is in the circle, triangle and rectangle.

