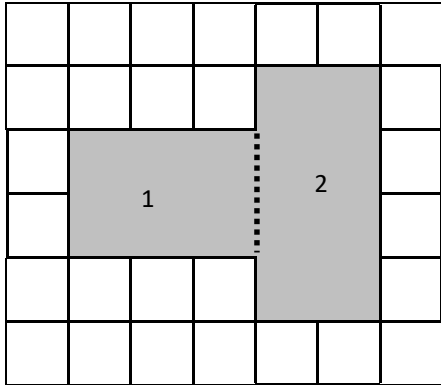# Area

Directions: Divide the shaded region below into two rectangles with a dotted line. Find the area of each rectangle in square units. Add the area of both rectangles together to find the area of the shaded region.

Area of rectangle one = _____ square units

Area of rectangle two = _____ square units

Area of the shaded region = _____ + _____
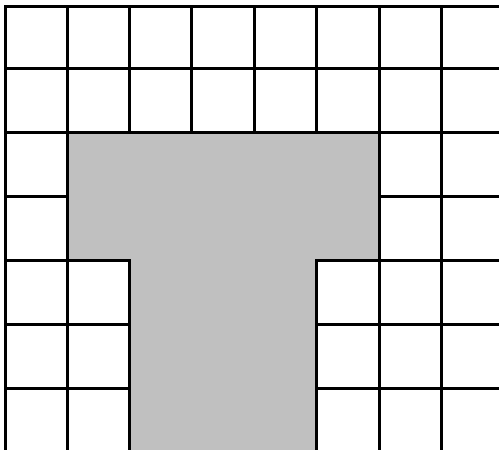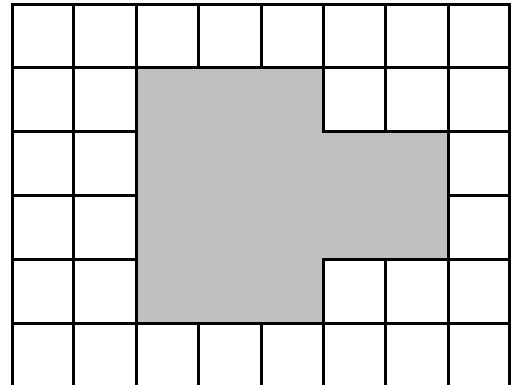
Area of the shaded region = _____ square units

Area of rectangle one = _____ square units

Area of rectangle two = _____ square units

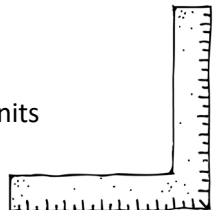Area of the shaded region = _____ + _____

Area of the shaded region = _____ square units

Area of rectangle one = _____ square units

Area of rectangle two = _____ square units

Area of the shaded region = _____ + _____

Area of the shaded region = _____ square units

Area

👓 **Directions:** Divide the shaded region below into two rectangles with a dotted line. Find the area of each rectangle in square units. Add the area of both rectangles together to find the area of the shaded region.

Area of rectangle one = _____ square units

Area of rectangle two = _____ square units

Area of the shaded region = _____ + _____

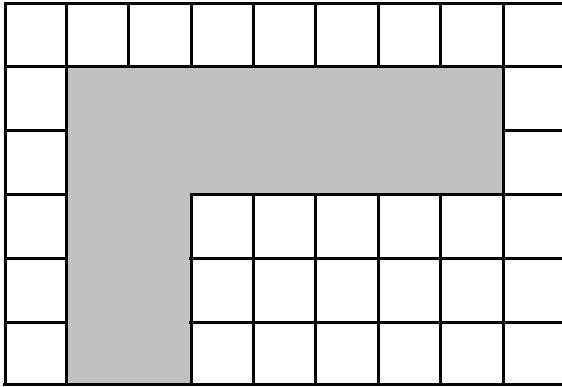Area of the shaded region = _____ square units

Area of rectangle one = _____ square units

Area of rectangle two = _____ square units

Area of the shaded region = _____ + _____
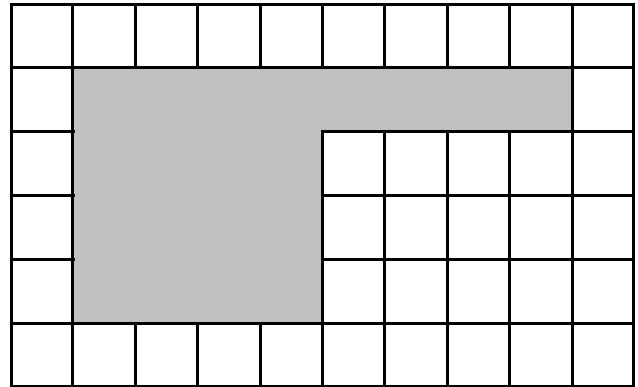
Area of the shaded region = _____ square units

Area of rectangle one = _____ square units

Area of rectangle two = _____ square units

Area of the shaded region = _____ + _____

Area of the shaded region = _____ square units