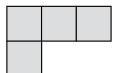
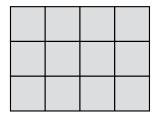
Area

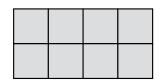
Area is the number of square units that will fit inside a figure.

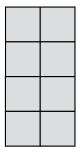
The area of this figure is **4 square units**.



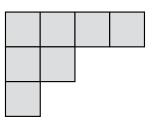


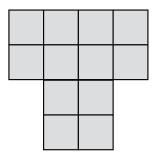


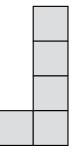


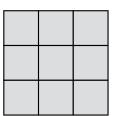


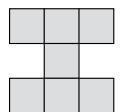


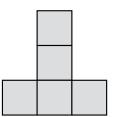










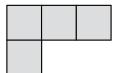


Name:

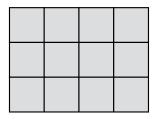
Area

Area is the number of square units that will fit inside a figure.

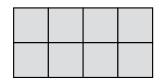
The area of this figure is 4 square units.

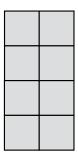






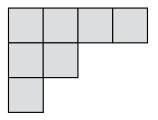




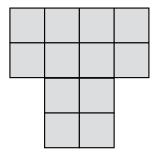


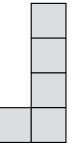
$$Area = \frac{12 \text{ square units}}{Area} = \frac{8 \text{ square units}}{Area$$





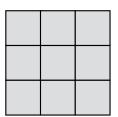
(5)



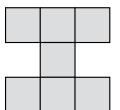


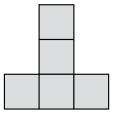
Area =
$$\frac{7 \text{ square units}}{\text{Area}}$$
 Area = $\frac{12 \text{ square units}}{\text{Area}}$ Area = $\frac{5 \text{ square units}}{\text{Area}}$

$$Area = 5$$
 square units



(8)





Area =
$$\frac{9 \text{ square units}}{\text{Area}}$$
 Area = $\frac{7 \text{ square units}}{\text{Area}}$ Area = $\frac{5 \text{ square units}}{\text{Area}}$