

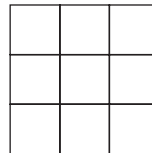


Name _____ Date _____

Find Area

CA Standard
KEY MG 1.2

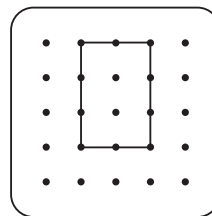
You can find the area of a figure by counting the number of square units that cover the figure. Each \square is one square unit.



The area of the figure is 9 square units.

You can also find area on a geoboard.

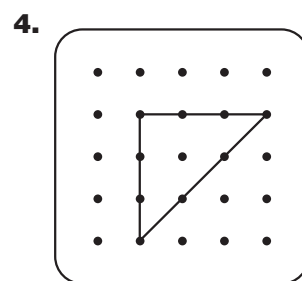
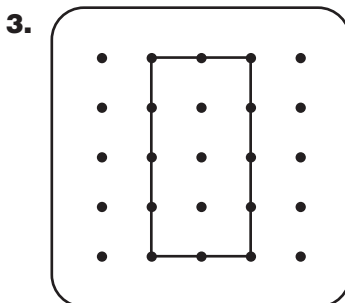
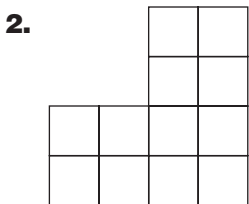
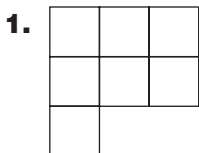
Each $\begin{matrix} \cdot & \cdot \\ \cdot & \cdot \end{matrix}$ is one square unit.



Solution

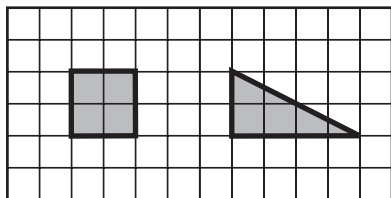
The area of the figure is 6 square units.

Find the area of each figure. Label your answer in square units. Each \square or $\begin{matrix} \cdot & \cdot \\ \cdot & \cdot \end{matrix} = 1$ square unit.





Writing Math The figures below have different shapes but the same areas. Explain how you know the areas are the same.



Overset from page 45



Writing Math The figures below have different shapes but the same areas. Explain how you know the areas are the same.

