

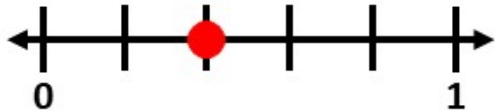
Name _____

answers

Identifying Fractions on a Number Line

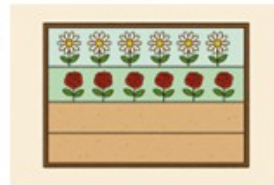
Instructions: Read each problem then solve it with the help of the number line and graph.

- a) A rectangular garden is divided into 5 rows. You planted daisies in $\frac{2}{5}$ and roses in $\frac{1}{5}$. What fraction of the garden is left for planting?

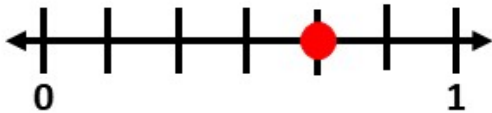


Answer:

$$\frac{2}{5}$$

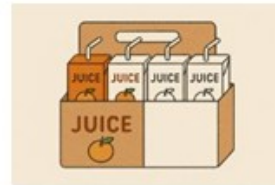


- b) A package contains 6 juice boxes. If you drink $\frac{1}{6}$ and your sister drinks $\frac{1}{6}$, what fraction of the juice boxes remains undrank?



Answer:

$$\frac{4}{6}$$

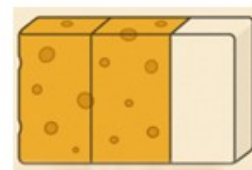


- c) A block of cheese is divided into 3 equal portions. If you use $\frac{2}{3}$ (two-thirds) of the cheese in a recipe, what fraction of the block of cheese is left over?



Answer:

$$\frac{1}{3}$$



objective achieved?

