

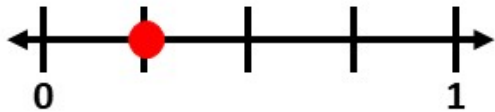
Name _____

answers

Identifying Fractions on a Number Line

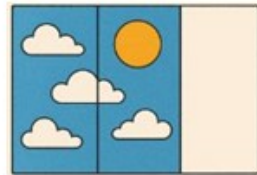
Instructions: Read each problem then solve it with the help of the number line and graph.

- a) A wall to be painted is divided into four sections. If you painted $\frac{3}{4}$ of it with clouds and sun, what fraction of the wall is still blank? Draw it!

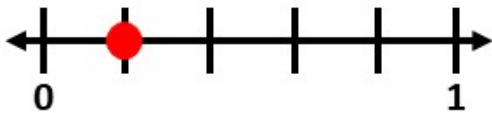


Answer:

$$\frac{1}{4}$$

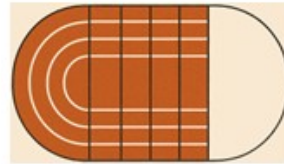


- b) An athletics track is divided into 5 equal sections. If you've run $\frac{4}{5}$ (four-fifths) of the track, what fraction of the track do you have left to run to reach the finish line?

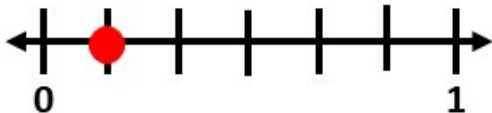


Answer:

$$\frac{1}{5}$$



- c) You have a set of 6 building blocks. If you use $\frac{3}{6}$ to make a tower and $\frac{2}{6}$ to make a house, what fraction of the blocks is left unused?



Answer:

$$\frac{1}{6}$$



objective achieved?

