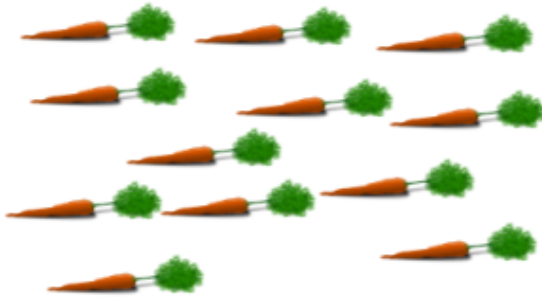


Fractions of a set of objects and a length

Circle $\frac{1}{4}$ of the set of objects below.



Circle $\frac{1}{3}$ of the set of objects below.



What fraction of the set of objects are shaded?



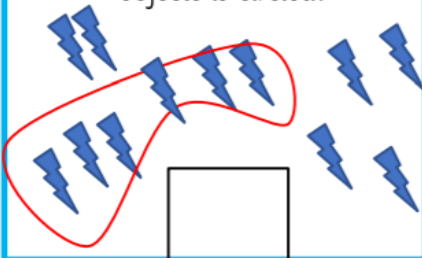
What fraction of the set of objects are not shaded?



What fraction of the set of objects are shaded?



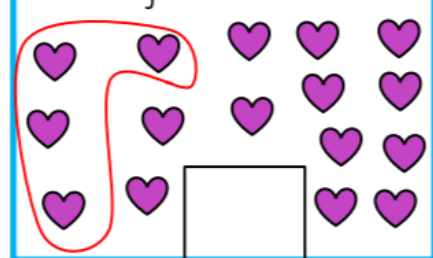
What fraction of the set of objects is circled?

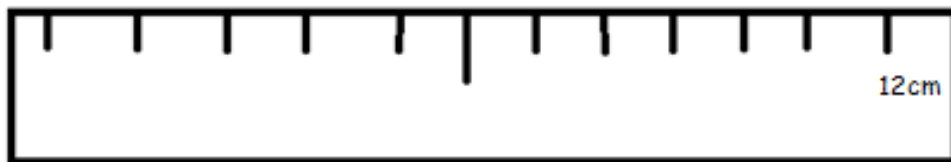


What fraction of the set of objects is circled?

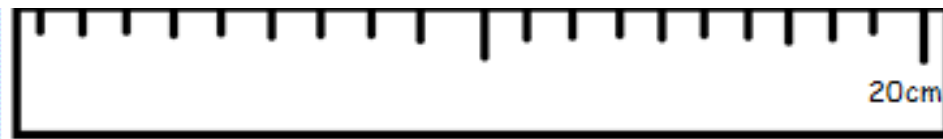


What fraction of the set of objects is circled?

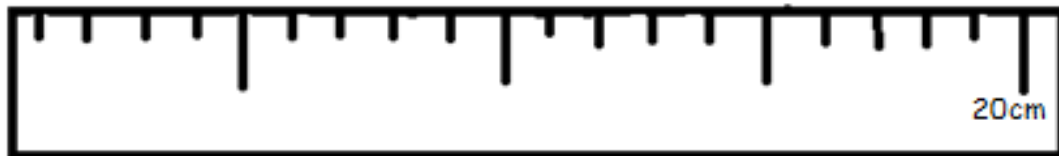




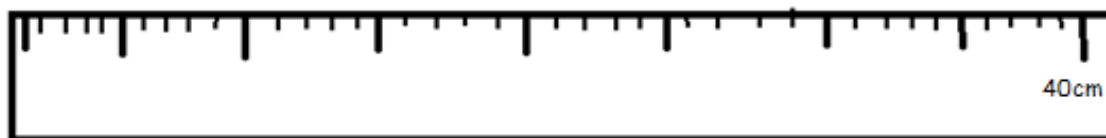
$\frac{1}{4}$ of 12cm



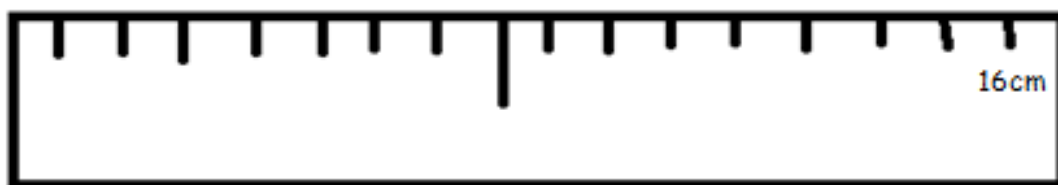
$\frac{1}{2}$ of 20cm



$\frac{1}{4}$ of 20cm



$\frac{1}{2}$ of 40cm



$\frac{1}{4}$ of 16cm

Fractions challenge

Bailey shares her thoughts about her marbles. Do you agree with Bailey?

Explain your answer

I have $\frac{1}{4}$ because I have 4 marbles.

