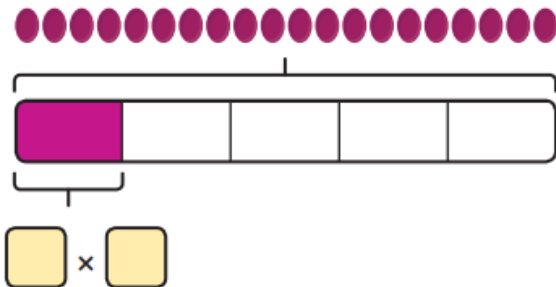LO: I can find non-unit fractions of a set of objects.

SC: I know that the denominator (bottom number) tells me how many 'bucket'/groups to draw.

I can share out the total number equally.

I know that the numerator (top number) tells me how many 'buckets'/groups to count up.
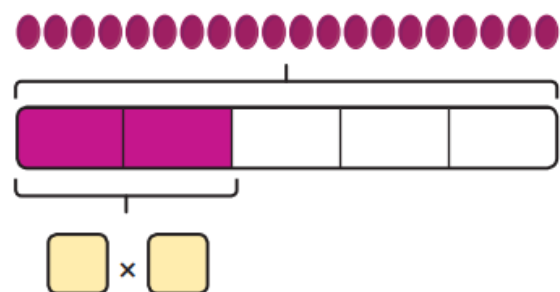
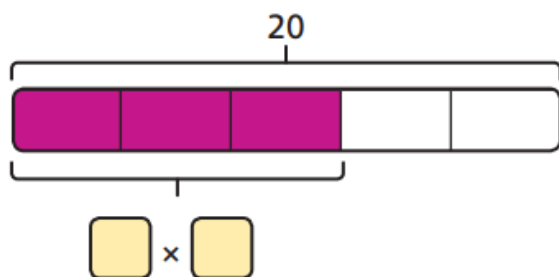**I** Find the required fraction of 20 grapes.

a) Find $\frac{1}{5}$ of 20 grapes.

c) Find $\frac{2}{5}$ of 20 grapes.

$\boxed{} \times \boxed{}$

$\boxed{} \times \boxed{}$

$\frac{1}{5}$ of 20 grapes = $\boxed{}$ grapes.

$\frac{2}{5}$ of 20 grapes = $\boxed{}$ grapes.

b) Find $\frac{3}{5}$ of the grapes.

d) Find $\frac{4}{5}$ of the grapes.

20

20

$\boxed{} \times \boxed{}$

$\boxed{} \times \boxed{}$

$\frac{3}{5}$ of 20 grapes = $\boxed{}$ grapes.
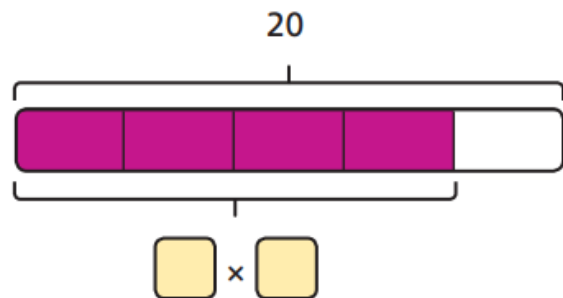
$\frac{4}{5}$ of 20 grapes = $\boxed{}$ grapes.

Draw the buckets to help you or use your multiplication and division knowledge to help you.

$\frac{1}{3}$ of 15 =

$\frac{2}{3}$ of 15 =

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

$\frac{3}{4}$ of 16 =

LO: I can find non-unit fractions of a set of objects.

SC: I know that the denominator (bottom number) tells me how many 'bucket'/groups to draw.

I can share out the total number equally.

I know that the numerator (top number) tells me how many 'buckets'/groups to count up.

$\frac{3}{4}$ of 32 $\frac{4}{10}$ of 20

$\frac{4}{8}$ of 32 $\frac{6}{8}$ of 16

$\frac{5}{8}$ of 24 $\frac{4}{5}$ of 35