

Fill in the blanks with the correct fractions and numbers.

10 is ____ of 40 .

I know this because ____ can be split into ____ groups of ____, so each group of ____ is ____ of the total number ____.

8 is ____ of 48 .

I know this because ____ can be split into ____ groups of ____, so each group of ____ is ____ of the total number ____.

12 is ____ of 36 .

I know this because ____ can be split into ____ groups of ____, so each group of ____ is ____ of the total number ____.

25 is ____ of 125 .

I know this because ____ can be split into ____ groups of ____, so each group of ____ is ____ of the total number ____.

4 is ____ of 28 .

I know this because ____ can be split into ____ groups of ____, so each group of ____ is ____ of the total number ____.

30 is ____ of 60 .

I know this because ____ can be split into ____ groups of ____, so each group of ____ is ____ of the total number ____.

7 is $\frac{1}{5}$ of ____.

I know this because ____ can be split into ____ groups of ____, so each group of ____ is ____ of the total number ____.

5 is $\frac{1}{2}$ of ____.

I know this because ____ can be split into ____ groups of ____, so each group of ____ is ____ of the total number ____.

11 is $\frac{1}{3}$ of ____.

I know this because ____ can be split into ____ groups of ____, so each group of ____ is ____ of the total number ____.

____ is $\frac{1}{8}$ of 56.

I know this because ____ can be split into ____ groups of ____, so each group of ____ is ____ of the total number ____.

____ is $\frac{1}{5}$ of 30.

I know this because ____ can be split into ____ groups of ____, so each group of ____ is ____ of the total number ____.

____ is $\frac{1}{3}$ of 120.

I know this because ____ can be split into ____ groups of ____, so each group of ____ is ____ of the total number ____.