2. Divide. Then multiply to check.

$2 \div \dfrac{1}{3}$

> I can think, "How many thirds are in 2?"
>
> There are 3 thirds in 1, so there are 6 thirds in 2.

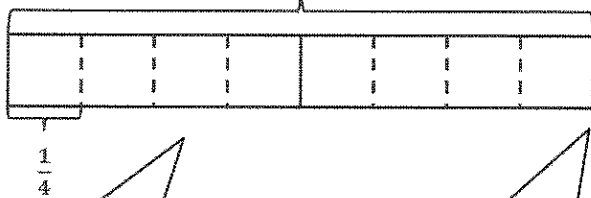> Or I can think, "If 2 is a third, what is the whole?"

$2 \div \dfrac{1}{3} = 6$

Check: $6 \times \dfrac{1}{3} = \dfrac{6 \times 1}{3} = \dfrac{6}{3} = 2$

3. A recipe for rolls calls for $\dfrac{1}{4}$ cup of sugar. How many batches of rolls can be made with 2 cups of sugar?

> This problem is asking me to find how many fourths are in 2.

> There are a total of 2 cups of sugar.

2

$\dfrac{1}{4}$

> I partition each individual cup of sugar into 4 equal units, called fourths.

> Since there are 4 fourths in 1 cup, there are 8 fourths in 2 cups.

$2 \div \dfrac{1}{4} = 8$

8 batches of rolls can be made with 2 cups of sugar.