B. Exactly how much does Shannon have when she combines the two sugars? Use the models to show the sum.
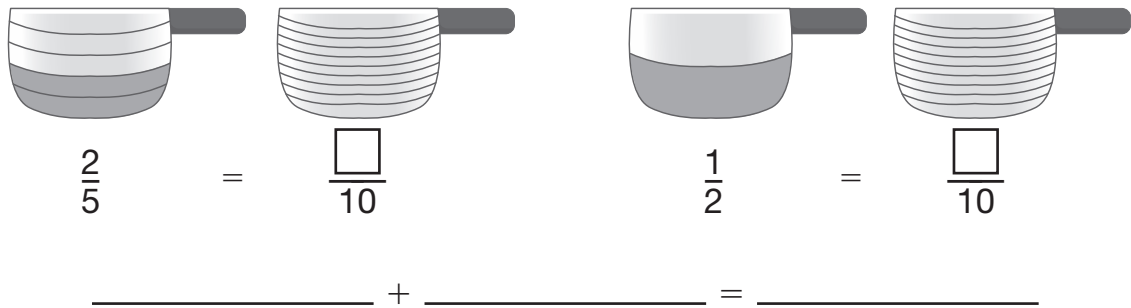
$\dfrac{2}{5}$ = $\dfrac{\square}{10}$ $\dfrac{1}{2}$ = $\dfrac{\square}{10}$

_____ + _____ = _____

▲●■ **8.** Ana needs $2\dfrac{3}{4}$ cups of flour for one recipe and $2\dfrac{2}{3}$ cups for another recipe. She measures the flour she has in her kitchen and she has 5 cups.

> I will estimate 2 + 2 is 4, so 5 cups of flour should be more than enough to make the receipes.
>
> Ana

A. Do you agree with Ana? Why or why not?

B. Exactly how much flour does Ana need to make both recipes?

□●■ **9.** Ana can only find a $\dfrac{1}{8}$-cup measure. How many $\dfrac{1}{8}$ of a cup will she need to equal the amounts she needs?

A. $\dfrac{1}{4}$ cup of chocolate chips = $\dfrac{\square}{8}$ cup of chocolate chips

B. 1 cup of crispy rice cereal = $\dfrac{\square}{8}$ cup of crispy rice cereal

C. $2\dfrac{3}{4}$ cups of flour = $\dfrac{\square}{8}$ cups of flour

D. $1\dfrac{1}{2}$ cups of sugar = $\dfrac{\square}{8}$ cups of sugar

$\dfrac{1}{8}$