



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



$$\frac{1}{5} \text{ of } 20 = \square$$

That hit
the spot.



$$\frac{1}{6} \text{ of } 18 = \square$$



$$\frac{1}{10} \text{ of } 20 = \square$$

**Well
done!**



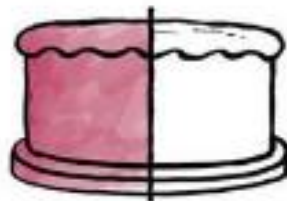
$$\frac{1}{3} \text{ of } 18 = \square$$



$$\frac{1}{2} \text{ of } 10 = \square$$



Shade the correct fraction of each cake.



$\frac{2}{4}$



$\frac{1}{3}$



$\frac{1}{4}$

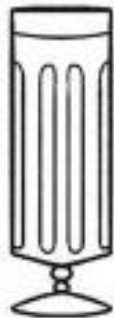


$\frac{3}{4}$

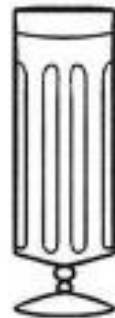
Fractions
are a piece
of cake!



Shade the correct fraction of each ice cream sundae.



$\frac{2}{4}$



$\frac{1}{3}$



$\frac{1}{4}$



$\frac{3}{4}$



Play with fractions.

Next time you have pizza, ask an adult to cut it into 4 equal pieces. Each piece is called a quarter. Combine the pieces to show different fractions: $\frac{1}{4}$, $\frac{2}{4}$ and $\frac{3}{4}$.

Use the minute (long) hand of a clock to show fractions. Start at 12 and move it a quarter ($\frac{1}{4}$) of the way around the clock. Which number does it point to? Repeat for $\frac{2}{4}$ and $\frac{3}{4}$ of the way around the clock.

Give
yourself
a sticker