

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



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





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



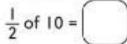
$$\frac{1}{10}$$
 of 20 =





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

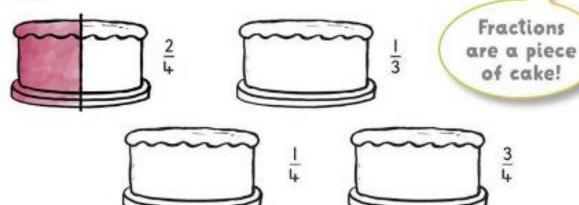




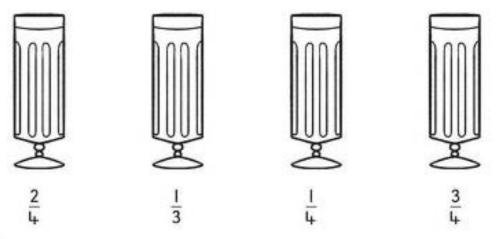




Shade the correct fraction of each cake.



Shade the correct fraction of each ice cream sundae.





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 $(\frac{1}{l_+})$ of the way around the clock. Which number does it point to? Repeat for $\frac{2}{l_+}$ and $\frac{3}{l_-}$ of the way around the clock.

