

1. Draw straight lines to cut each pizza into the number of equal parts. Write the fraction for **one piece**, using numbers and words. Halves are done for you.

Two equal parts



$\frac{1}{2}$  One half

Four equal parts



Eight equal parts



Three equal parts



Six equal parts



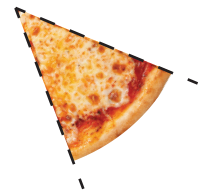
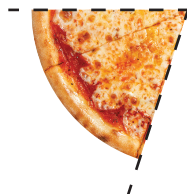
Five equal parts



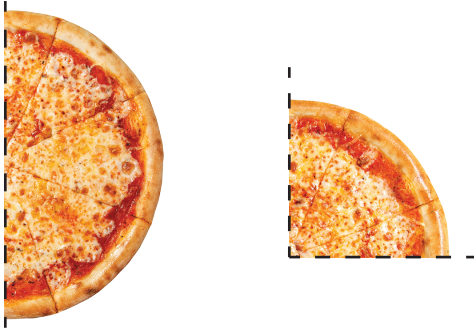
2. What fraction of one whole pizza is each piece below. Write the fraction. Half is done for you.



$\frac{1}{2}$



3. One half is more than one quarter. You could write  $\frac{1}{2} > \frac{1}{4}$ .



Which fraction is more in each pair? Can you write your answer using  $<$  or  $>$ .



$\frac{1}{4}$  or  $\frac{1}{3}$



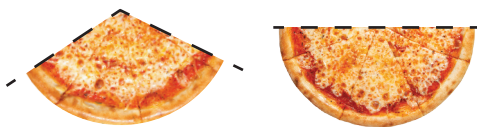
$\frac{1}{3}$  or  $\frac{1}{5}$



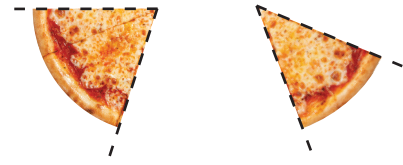
$\frac{1}{4}$  or  $\frac{1}{2}$



$\frac{1}{2}$  or  $\frac{1}{5}$



$\frac{1}{3}$  or  $\frac{1}{2}$



$\frac{1}{5}$  or  $\frac{1}{8}$

4. Which piece is more pizza, one seventh or one eighth? Explain why.