

1. Chip has  $\frac{1}{2}$  of a pizza. Nicholas has  $\frac{1}{4}$  of a pizza. How much more pizza does Chip have than Nicholas?

2. Nicole drank  $\frac{2}{5}$  of a gallon of Mountain Dew (GROSS!). Amy drank  $\frac{1}{2}$  of a gallon of Mountain Dew (DOUBLE GROSS!). How much Mountain Dew did they drink altogether?

3. David's pencil is  $\frac{4}{8}$  of a foot long. Mishelle's pencil is  $\frac{3}{4}$  of a foot long. How much longer is David's pencil?

4. Mr. Potter brought  $\frac{5}{6}$  of a Snickers to school. Catherine ate  $\frac{2}{3}$  of Mr. Potter's Snickers!!!! How much Snickers does Mr. Potter have left?

5. A bag of marbles has blue, red, and orange marbles. The bag has  $\frac{1}{5}$  blue marbles, and  $\frac{1}{2}$  red marbles. What fraction of the bag is orange marbles?