

1. Paul and his brother were each eating the same kind of candy bar. Paul had  $\frac{2}{3}$  of his candy bar. His brother still had  $\frac{5}{6}$  of a candy bar. How much candy did the two boys have together?

~~$\frac{2}{3} + \frac{5}{6} = \frac{11}{6}$~~  Paul and his brother ate  $\frac{11}{6}$  all together

2. Jack and Jill ordered two identical-sized pizzas, one cheese and one pepperoni. Jack ate  $\frac{5}{6}$  of a pizza and Jill ate  $\frac{1}{2}$  of a pizza. How much pizza did they eat together?

$\frac{5}{6} + \frac{1}{2} = \frac{12}{6}$  Jack and Jill both ate  $\frac{12}{6}$  together

3. Jack and Sue planted seeds in a large seed tray. Jack used  $\frac{1}{3}$  of the tray, and Sue used  $\frac{2}{6}$  of the tray. How much of the large seed tray did Jack and Sue use?

~~$\frac{2}{6} + \frac{1}{3} = \frac{4}{6}$~~  Jack and Sue <sup>use</sup> planted  $\frac{5}{6}$  all together

4. Mark walked  $\frac{1}{2}$  mile. Joey walked  $\frac{1}{3}$  mile farther than Mark. How far did Joey walk?

~~$\frac{1}{2} + \frac{1}{3} = \frac{5}{6}$~~   ~~$\frac{1}{2} + \frac{1}{3} = \frac{1}{6}$~~   ~~$\frac{1}{2} + \frac{1}{3} = \frac{1}{6}$~~  both Mark and Joey the mile walked  $\frac{5}{6}$  of

5. It rained  $\frac{1}{2}$  inch on Monday,  $\frac{1}{3}$  inch on Tuesday, and  $\frac{4}{6}$  inch on Wednesday. How much did it rain for the three days?

~~$\frac{1}{2} + \frac{1}{3} + \frac{4}{6} = \frac{4}{5}$~~  It rained Mon. Tues. Wed.  $\frac{11}{6}$  all three days