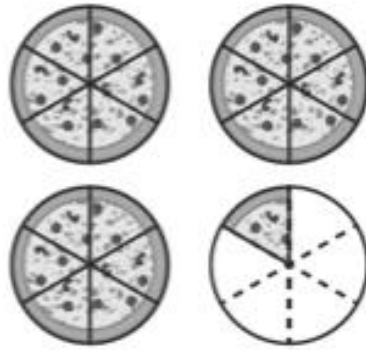


## Writing Mixed Numbers

- 1 What is the total number of pizzas?

$$\boxed{3} + \boxed{\frac{1}{6}} = \boxed{3\frac{1}{6}}$$

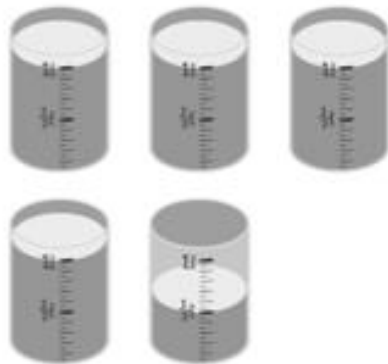
There are  $\boxed{3\frac{1}{6}}$  pizzas altogether.



- 2 How many beakers of water are there?

$$\boxed{4} + \boxed{\frac{1}{2}} = \boxed{4\frac{1}{2}}$$

There are  $\boxed{4\frac{1}{2}}$  beakers of water.



- 3 How many bars of chocolate are there?

$$\boxed{1} + \boxed{\frac{3}{20}} = \boxed{1\frac{3}{20}}$$

There are  $\boxed{1\frac{3}{20}}$  bars of chocolate.



4 What are the mixed numbers shown?

(a)



$$3 + \frac{1}{3} = \boxed{3\frac{1}{3}}$$

3 and 1 third is  $\boxed{3\frac{1}{3}}$ .

(b)



$$2 + \frac{3}{5} = \boxed{2\frac{3}{5}}$$

2 and 3 fifths is  $\boxed{2\frac{3}{5}}$ .

(c)



$$4 + \frac{1}{4} = \boxed{4\frac{1}{4}}$$

4 and 1 quarter is  $\boxed{4\frac{1}{4}}$ .

(d)



$$1 + \frac{5}{6} = \boxed{1\frac{5}{6}}$$

1 and 5 sixths is  $\boxed{1\frac{5}{6}}$ .

(e)



$$2 + \frac{3}{7} = \boxed{2\frac{3}{7}}$$

2 and 3 sevenths is  $\boxed{2\frac{3}{7}}$ .