

# Fraction Problems (Addition/Subtraction)

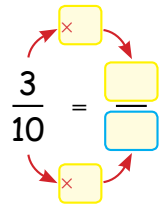
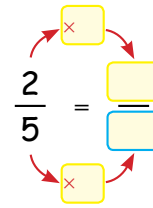


- 1).  $\frac{2}{5}$  of a class has a cat as a pet. Another  $\frac{3}{10}$  of the class has a dog as a pet.

The rest of the class does not have any pets.

- a). What fraction of the class has a pet?

- b). What fraction of the class does not have a pet?

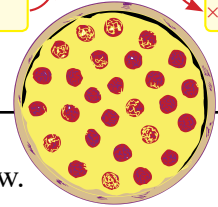
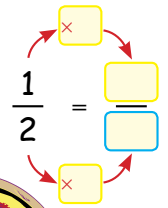
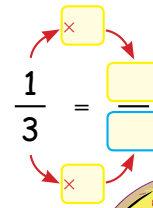


- 2). Ajay orders a pizza. He eats  $\frac{1}{3}$  of the pizza and Ronald eats  $\frac{1}{2}$  of the pizza.

The rest of the pizza is not eaten.

- a). What fraction of the pizza is eaten?

- b). What fraction of the pizza is not eaten?

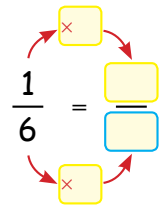
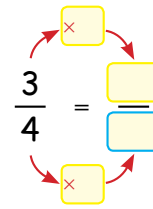


- 3). Paula draws a flower. She colours  $\frac{3}{4}$  of the flower red and  $\frac{1}{6}$  of the flower yellow.

She does not colour the rest of the flower.

- a). What fraction of the flower does Paula colour?

- b). What fraction of the flower is not coloured?

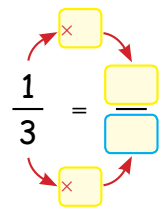
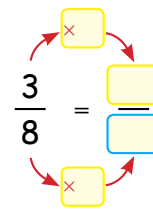


- 4). Alka buys a cola. She drinks  $\frac{3}{8}$  of it straight away and drinks  $\frac{1}{3}$  of it with her meal.

She does not drink the rest.

- a). What fraction of the cola does she drink?

- b). What fraction of the cola does she not drink?



- 5). Benny buys a bag of sweets. He eats  $\frac{1}{3}$  of the sweets before lunch and  $\frac{2}{7}$  of the sweets after lunch.

He saves the rest of the sweets for the next day.

- a). What fraction of the sweets does he eat?

- b). What fraction of the sweets does he save for the next day?

