

1. Martin drinks $\frac{2}{5}$ of his drink at breakfast. He drinks $\frac{1}{5}$ at lunchtime. He drinks $\frac{2}{5}$ in the evening. How much of his drink does he drink?
_____ of his drink.

2. Mr Yates marked $\frac{14}{30}$ of his books on Monday night and then $\frac{10}{30}$ on Tuesday night. How many books did he mark?
_____ books marked.

3. If Trevor built $\frac{10}{22}$ of a model, how much of the model would he have left to build?
_____ left to build.

1. Fafa cuts a circle into 3 equal parts.

She removes $\frac{1}{3}$ of the circle.

$$\square - \square = \square$$

_____ of the circle is left.



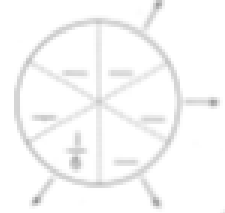
2. Tai cuts a pizza into 6 equal pieces.

He gives 4 pieces away.

What fraction of the pizza is left?

$$\square - \square = \square$$

_____ of the pizza is left.



3. Mr Sung sells $\frac{4}{20}$ of his bananas last week. He sells $\frac{7}{20}$ this week. What fraction of bananas has he sold? _____ of his bananas.

4. Tim eats $\frac{3}{12}$ of his pizza. What fraction is this equivalent to? _____ of his pizza.

5. Cassie walks $\frac{5}{15}$ of her way to school before stopping for a break. How far does she have left to walk? _____ of her walk.

6a. Maxine gives away $\frac{12}{18}$ of her lunch to a friend. How much lunch does she have left? _____ of her lunch.

6b. What is an equivalent fraction to your answer of 6a? _____ of her lunch.

CHALLENGE

7. In a school, $\frac{70}{120}$ children are boys. $\frac{1}{10}$ of the girls have blond hair. $\frac{2}{10}$ of the boys have blond hair too. How many children in the school have blond hair?