

## Fraction of an Amount

1a. A book has 336 pages.  
 $\frac{5}{8}$  of the pages of the book contain pictures.

How many pages of the book do NOT contain pictures?



PS

## Fraction of an Amount

1b. A chef makes 255 pizzas on at a restaurant on Monday.  $\frac{2}{5}$  of the pizzas made on Monday are Margheritas.

How many pizzas made on Monday were NOT Margheritas?



PS

2a. Liam and Tia are reading the same book which has 630 pages.

Liam says,



I have read  $\frac{5}{9}$  of the book.

Tia says,



I have read  $\frac{4}{7}$  of the book.

Who has read the most pages?  
Convince me.



R

2b. Twins, Amy and Simon, are given £8.40 each.

Amy says,



I have spent  $\frac{5}{8}$  of my money.

Simon says,



I have spent  $\frac{2}{3}$  of my money.

Who has spent the most money?  
Convince me.



R

3a. Use the cards to complete the statement below. Each card can only be used once in a statement. Find 2 different solutions.

$$\frac{\square}{\square} \text{ of } \square = \square$$

720

5

600

7

840

6



PS

3b. Use the cards to complete the statement below. Each card can only be used once in a statement. Find 2 different solutions.

$$\frac{\square}{\square} \text{ of } \square = \square$$

440

6

660

5

550

4



PS