

## Fraction of an Amount

1a. My magazine has 84 pages.  
 $\frac{1}{7}$  of the pages of contain adverts.

How many pages of the magazine do NOT contain adverts?



PS

## Fraction of an Amount

1b. A shelf holds 78 books altogether.  
 $\frac{1}{6}$  of the bookshelf has children's books on it.

How many of the books are NOT children's books?



PS

2a. Kian has 80 stickers.

He says,



$\frac{1}{8}$  of the stickers are red  
and  $\frac{1}{5}$  are blue. I have  
more red stickers than blue  
stickers.

Is Kian correct? Convince me.



PS

2b. Paula has saved £45.

She says,



$\frac{1}{9}$  is for today's lunch and  
 $\frac{1}{5}$  is for flowers. I will have  
spent more money on  
lunch than on flowers.

Is Paula correct? Convince me.



PS

3a. Use the cards to complete the statement below. Find 2 different solutions.

$$\frac{1}{\square} \text{ of } \square = \square$$

5

1

2

10



PS

3b. Use the cards to complete the statement below. Find 2 different solutions.

$$\frac{1}{\square} \text{ of } \square = \square$$

6

5

30

1



PS