

## Percentage Test

Name \_\_\_\_\_

1. Fill in the chart below

Fraction	Decimal	Percentage
	0.5	
$\frac{1}{4}$		
$\frac{3}{4}$		
	0.1	
		20%

2. What is 50% of

100 \_\_\_\_\_      40 \_\_\_\_\_      60 \_\_\_\_\_

£10 \_\_\_\_\_      £30 \_\_\_\_\_      £22 \_\_\_\_\_

3. What is 25% of

100 \_\_\_\_\_      40 \_\_\_\_\_      8 \_\_\_\_\_

60p \_\_\_\_\_      16p \_\_\_\_\_      32m \_\_\_\_\_

4. What is 75% of

100 \_\_\_\_\_      16 \_\_\_\_\_      20 \_\_\_\_\_

£40 \_\_\_\_\_      80m \_\_\_\_\_      £2.40 \_\_\_\_\_

5. In a school of 200 pupils 10% of the children do not wear school uniform. How many children **do** wear uniform?

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6. These are the prices of toys in a shop

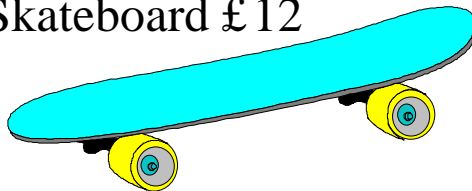
Doll £ 10



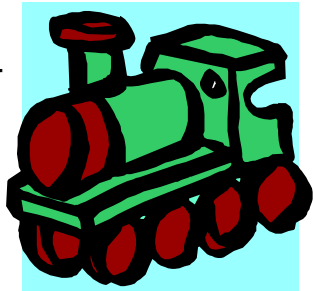
Jack in the box £ 16



Skateboard £ 12



Train £ 24



There is a sale in the shop

**50% off**

(a) What are the new prices of the toys?

Doll \_\_\_\_\_

Jack 'box \_\_\_\_\_

Skateboard \_\_\_\_\_

Train \_\_\_\_\_

(b) If there was a 25 % sale what would the new prices be?

Doll \_\_\_\_\_

Jack 'box \_\_\_\_\_

Skateboard \_\_\_\_\_

Train \_\_\_\_\_

(c) If there was a 75% sale what would the new prices be?

Doll \_\_\_\_\_

Jack 'box \_\_\_\_\_

Skateboard \_\_\_\_\_

Train \_\_\_\_\_

7. How much money would you need to buy all the toys in the 50% sale?

How much change would you get from a fifty pound note?

8. What is half of 80 plus 10% of 20? \_\_\_\_\_