## Percentage Test

Name $\qquad$

1. Fill in the chart below

| Fraction | Decimal | Percentage |
| :---: | :---: | :---: |
|  | 0.5 |  |
| $1 / 4$ |  |  |
| $3 / 4$ |  |  |
|  | 0.1 |  |
|  |  | $20 \%$ |

2. What is $50 \%$ of
$\qquad$
100
£10 $\qquad$ £30 $\qquad$

60 $\qquad$
£22 $\qquad$
3. What is $25 \%$ of
$\qquad$ 40 $\qquad$ 8 $\qquad$
60p $\qquad$ $16 p$ $\qquad$ 32 m $\qquad$
4. What is $75 \%$ of
$\qquad$ 16 $\qquad$ 20 $\qquad$
£40 $\qquad$ 80m $\qquad$ £2.40 $\qquad$
5. In a school of 200 pupils $10 \%$ of the children do not wear school uniform. How many children do wear uniform?
6. These are the prices of toys in a shop

## Doll $£ 10$



Jack in the box $£ 16$


Train £24


Skateboard $£ 12$

There is a sale in the shop
(a) What are the new prices of the toys?

Doll $\qquad$
Jack ‘box $\qquad$

Skateboard $\qquad$
Train $\qquad$
(b) If there was a $25 \%$ sale what would the new prices be?

Doll $\qquad$
Jack ‘box $\qquad$

## Skateboard

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

Doll $\qquad$
Jack 'box $\qquad$
Skateboard $\qquad$

Train $\qquad$
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 ?

