

Name: _____ Date: _____

Fractions, decimals and percentages

Circle the **larger** amount in each pair

10% of £42 or $\frac{1}{2}$ of £9

0.25 of £8.88 or $\frac{1}{4}$ of £12.12

$\frac{5}{6}$ of £60 or 40% of £100

100% of £17.50 or 0.5 of £60

50% of £240 or $\frac{20}{100}$ of £400

The toy shop has a sale. Fill in this table of prices.

Toy	New price
  	
  	
  	