


8th January	
Write 0.25 as a fraction $\frac{25}{100} = \frac{1}{4}$	Write 50% as a decimal $0.5$
Round 3178 to the nearest thousand. $3,000$	Round 86 to the nearest ten. $90$
Sinead buys an ice cream for £1.40 She pays with a £2 coin.  How much change should Sinead receive?	 $60p$
Sinead receives her change as <b>exactly 5 coins</b> .  What coins did Sinead receive?	$20p + 10p + 10p + 10p + 10p$ or $20p + 20p + 10p + 5p + 5p$
The cost of a taxi journey is worked out by the rule.  £2 plus 50p per mile	Work out the cost of a 10 mile journey.  $£7.00$