

<b>MONEY PLACE VALUE CHART - examples</b>							
	<b>Whole pounds</b>				<b>Pence or 'bits of a £'</b>		
	<b>£ pounds</b>				<b>10p's</b>	<b>1p's</b>	
	Hundreds of £s	Tens of £s	Single units of £s	<b>DECIMAL POINT</b>	Tenths of pounds (ten pences)	Hundredths of pounds (pennies)	
<b>Money written in figures here</b>	<b>H</b>	<b>T</b>	<b>U</b>	<b>●</b>	<b>1/10ths</b>	<b>1/100ths</b>	<b>Amount written in words</b>
£10.50		<b>1</b>	<b>0</b>	●	<b>5</b>	<b>0</b>	ten pounds and fifty pence
12p or £0.12				●	<b>1</b>	<b>2</b>	twelve pence
£770.00	<b>7</b>	<b>7</b>	<b>0</b>	●	<b>0</b>	<b>0</b>	seven hundred and seventy pounds
£7.25			<b>7</b>	●	<b>2</b>	<b>5</b>	seven pounds and twenty five pence
£406.03	<b>4</b>	<b>0</b>	<b>6</b>	●	<b>0</b>	<b>3</b>	four hundred and six pounds and three pence
				●			
				●			
				●			
				●			
				●			

## BLANK MONEY PLACE VALUE CHART

	Whole pounds				Pence or 'bits of a £'		
	£ Pounds				10p's	1p's	
	Hundreds of £	Tens of £	Single units of £s	<b>DECIMAL POINT</b>	Tenths of pounds (ten pences)	Hundredths of pounds (pennies)	
<b>Money written in figures here</b>	<b>H</b>	<b>T</b>	<b>U</b>	●	$\frac{1}{10}$ ths	$\frac{1}{100}$ ths	<b>Amount written in words</b>
				●			
				●			
				●			
				●			
				●			
				●			
				●			
				●			
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				●			
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				●			
				●			
				●			
				●			

MSS1/E3.1 Add / subtract money using decimal notation (b) align decimal points in column addition / subtraction. E3.2 Round money to the nearest 10p / £1 & make approximate calculations. N1/E3.3 Read & write decimals up to 2 d.p. in practical contexts. Understand that (a) decimal point separates pounds & pence (b) zero is used as a place holder, e.g. £1.05 (c) use of a leading zero, e.g. 35p = £0.35.