





Phase 3 Money Assessment

Phase 3 Progression Overview	Assessment Note	Marks
I can make use of mental strategies to find the total cost of items up to £1	Question 1 Ask the children how they worked this out	
I can make use of mental strategies to calculate change up to £1	Question 2 Ask the children how they worked this out	
I can use rounding to estimate totals	Question 5	
I can use different combinations of coins and notes, up to at least £10, to make the same amounts of money	Question 2	
I can start to convert from £/p to p and vice-versa where appropriate	Question 1	

	Question	Mark
1	<div style="border: 1px solid black; padding: 10px; text-align: center;"> <p>Mrs Smith's Shop</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>Teddy = 56p</p> </div> <div style="text-align: center;">  <p>Robot = 19p</p> </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center;">  <p>Train = 43p</p> </div> <div style="text-align: center;">  <p>Truck = 38p</p> </div> </div> </div>	
(a)	<p>How much would a train and a robot cost altogether? Show your thinking.</p>	1
(b)	<p>How much would a teddy and a truck cost altogether? Show your thinking.</p>	1
(c)	<p>How much would a train, robot and truck cost altogether? Show your thinking.</p>	1

2

Mrs Smith's Shop

	Teddy = 56p		Robot = 19p
	Train = 43p		Truck = 38p

(a) How much change would you get from £1 if you bought a train?
Show your thinking.

1

(b) How much change would you get from £1 if you bought a teddy?
Show your thinking.

1

(c) How much change would you get from £1 if you bought a robot?
Show your thinking.

1

3	Use rounding to estimate each answer. Show your thinking.	
(a)	$41p + 29p =$	1
(b)	$18p + 21p =$	1
(c)	$87p + 13p =$	1

2	Show two different combinations money to make up the amount shown.		
(a)	Combination 1 for £4.87	Combination 2 for £4.87	1
(b)	Combination 1 for £7.42	Combination 2 for £7.42	1
(c)	Combination 1 for £6.98	Combination 2 for £6.98	1
(d)	Combination 1 for £5.61	Combination 2 for £5.61	1

5	By drawing a line match the sums of money that mean the same:		
	£1.77	298p	
	£3.55	350p	
	£1.46	814p	
	£2.98	104p	
	£8.14	177p	
	£1.04	355p	
	£3.50	146p	
			1