

Phase 5 - Money

Phase 5 Progression Overview	Assessment Note	Marks
I can investigate and use effective mental strategies to carry out calculations involving money	Question 1	
I can select appropriate strategies to solve simple money problems		
	TOTAL	8

	Question	Mark
1	I can investigate and use effective mental strategies to carry out calculations involving money. I can select appropriate strategies to solve simple money problems Bake Sale Donut= £3.25 Brownie = £3.78 Cookie = £4.32 Rocky road = £2.98 Cupcake = £4.72 Special offers! 4 donuts for £10 Buy one get one free on brownies a.) How much would a brownie and a cupcake cost altogether?	1

(b)	How much would a rocky road, cookie and donut cost altogether?	1
(c)	How much would I pay for 4 brownies using the special offer?	1
(d)	If I have £15 to spend, what could I buy?	1
(e)	How much change would I get from £20 if I bought 2 cupcakes and a cookie?	1

(f)	Maya spends £6.15. What might she have bought?	1
(g)	Is the donut special offer a good deal? Show your working.	1
(h)	Gemma wants to add another special offer at the bake sale. Which of these 2 offers would make the most sense? Explain your answer. 6 cupcakes for £20 Any 3 items for £10	1