

Phase 7- money

Phase 7 Progression Overview	Assessment Note	Marks
I can carry out money calculations involving the four operations.	Question 1	3
I can compare costs and determine affordability within a given budget.	Question 2	2
I can demonstrate understanding of the benefits and risks of using bank cards and digital technologies.	Question 3	2
I can calculate profit and loss accurately, for example, when working with a budget for enterprise activity.	Question 4	3
	TOTAL	10

	Question	Mark
1	I can carry out money calculations involving the four operations. a) Two rides on the bumper cars cost Alfie £4.70. How much does one ride cost? b) It costs £4.60 for adults to go on the big wheel and £3.80 for children. How many children did 4 adults take on the ride if they spent £33.60? c) Each month Cara tries to treat himself to a trip to the cinema. If he saves £106 and the travel for each visit costs £8.70, will he be able to go every month? If not, how many months can he go?	3

2	I can compare costs and determine affordability within a given budget. Shop A 5 tins of beans for £2.50 Pack of 6 apples for £1.20 6 cans of pop for £5.10 Box of 100 dish washer tablets for £10 Shop B 2 tins of beans for £1.10 Pack of 10 apples for £2.50 1 can of pop for 75p Box of 150 dish washer tablets for £16.50 What shop would be better to do your weekly shopping in? Show your working below	2
3	I can demonstrate understanding of the benefits and risks of using bank cards and digital technologies. John needs to give his mum £750 for a car she bought for him. What is the safest way for him to give her that money? Explain your answer	2
4	I can calculate profit and loss accurately, for example, when working with a budget for enterprise activity. a) A sweet shop owner bought 5 boxes of sweets for, each containing 25 sweets, for £50. He sells each individual sweet for 60p. How much total profit will he make if he sells all of the sweets? b) Paul and Sandra bought their house in 2022 for £125,000. In 2024 they sold it at a 15% profit. How much did they sell the house for?	

	c) Yasmin bought 100 bottles of orange juice from a supplier for £1.30 each. If she wanted to make a profit of £35, how much would he need to sell each bottle for?	
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