CITIUS Geometry, Money and Patterns

WORKSHEET 5

Question 1	A has all its edges as equal.
	• cube
	• sphere
	• cuboid
	• cone
Question 2	How many corners does a football have?
	• 0
	• 1
	• 2
	• 3
Question 3	The base of this solid has 4 equal sides.
	What shape is the base?
	• Rectangle
	• Triangle
	• Circle
	• Square

Question 4	What number comes next in the pattern: 83, 76, 69,?
	• 62
	• 60
	• 63
	• 66
Question 5	Anya counted backwards by twos to make this pat- tern:
	58, 56, 54, 52, 50,
	What are the next 2 numbers in the pattern?
	• 49, 48
	• 48, 47
	• 49, 47
	• 48, 46
Question 6	Mini Minus has ₹ 100. She buys a book for ₹ 77. How much money does she have left with her?
	• ₹ 33
	• ₹ 37
	• ₹23
	• ₹27
Question 7	How many 50 rupee notes can be exchanged for a 500 rupee note?
	• 40
	• 80
	• 10
	• 20

Question 8	Mario packed 48 chocolates into 8 bags, equally. If each chocolate costs ₹ 2, what is the cost of each bag?		
	• ₹96		
	• ₹ 36		
	• ₹24		
	• ₹12		
Question 9	Neha and her 4 friends shared ₹ 95 equally among themselves. How much money did each one of them get?		
	• ₹22		
	• ₹18		
	• ₹24		
	• ₹19		
Question 10	How many lines of symmetry does this mobile phone have?		
	• 0		
	• 1		
	• 2		
	• 4		
- X -			
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Answers

Theme	Geometry, Money and Patterns
Answer 1	Cube
Answer 2	0
Answer 3	Square
Answer 4	62
Answer 5	48, 46
Answer 6	₹23
Answer 7	10
Answer 8	₹ 12
Answer 9	₹ 19
Answer 10	1

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