

Answer the following questions.

1	<p>Tom played two games. He scored 36 points in the first game and 12 points in the second game. Which number sentence could be used to find his total score?</p> <p>(a) $36 + 12 = 48$ (b) $36 - 12 = 24$ (c) $36 \times 12 = 432$ (d) $36 \div 12 = 3$</p>	
2	<p>David deposited \$2 in the first month in a bank. In the following months, he puts double the money of the previous month. The total amount in his account is</p> <p>(a) always odd (b) always even (c) sometimes odd and sometimes even</p>	
3	<p>Rani has more than 720 pencils but less than 734 pencils in her bag. Which of these could be the number of pencils in her bag?</p> <p>(a) 722 (b) 714 (c) 736 (d) 735</p>	
4	<p>Balance the following scale:</p> <p>15 gram + _____ gram = 42 gram</p>	
5	<p>Roy travelled five thousand and eighty-nine kilometres from place A to place B. This distance can be written as</p> <p>(a) 50089 km (b) 5890 km (c) 5089 km (d) 589 km</p>	
6	<p>Ramu has 45 litres of milk in his milk container. He poured some milk into a bottle. Now he has only 38 litres in his milk container. How much milk did he pour into the bottle?</p>	

MATHS WORKSHEETS- NAPLAN- YEAR 5 MODEL QUESTIONS

7	Jancy buys the following items from a shop. She gives \$50 to the shopkeeper. How much change should she get? Nail polish -\$4.50 Handbag- \$ 23.40 Bread - \$ 2.10	
8	John has 20 cakes. He shares them with his 4 friends. How many cakes does each friend get? Identify the correct number sentence for this problem. (a) $20 + 4 = 24$ (b) $20 - 4 = 16$ (c) $20 \times 4 = 80$ (d) $20 \div 4 = 5$	
9	Diana has 56 ten-cent coins in her purse. How much money does she have altogether?	
10	Anna gets 10 cents for every plastic bottle she recycles. She recycled 20 bottles. How much money did she get?	

Answer Key:

1	(a) $36 + 12 = 48$
2	(b) always even
3	(a) 722
4	27 gram
5	(c) 5089 km
6	$45 - 38 = 7$ litres
7	$= \$50 - (4.50 + 23.40 + 2.10)$ $= \$50 - \30 $= \$20$
8	(d) $20 \div 4 = 5$
9	$56 \times \$0.10 = \5.6
10	$\$20 \times \$0.10 = \$2$