HENRY PARK PRIMARY SCHOOL
MATHEMATICS
PRIMARY 1
NUMBERS TO 100
ADDITION AND SUBTRACTION WITHIN 100
(2021)

30

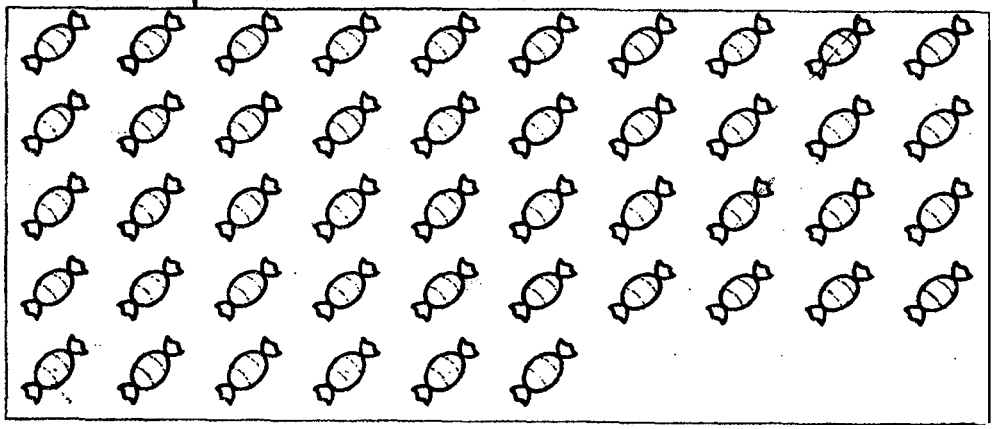
Name: _____ ( ) Date: _____

Class: Primary 1 _____ Parent's Signature: _____

Section A: MCQ (5 x 1 mark = 5 marks)

Read the questions carefully. Choose the correct answer and write its number in the brackets provided.

1. Look at the picture shown below.

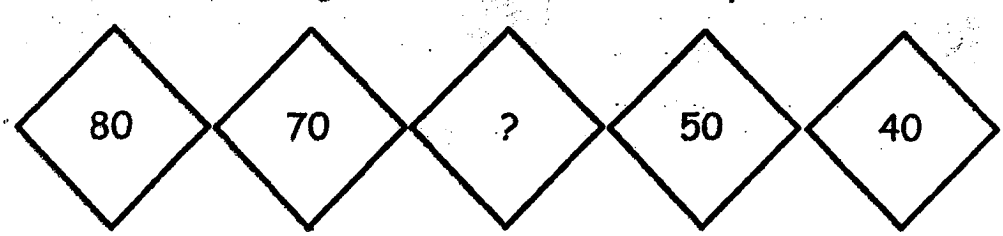


How many sweets are there?

(1) 44
(2) 45
(3) 46
(4) 47 ( )

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2. What is the missing number in the number pattern below?



(1) 30
(2) 60
(3) 80
(4) 90 ( )

3. Which of these numbers is **greater than** 43?

(1) 42
(2) 34
(3) 51
(4) 23 ( )

4. 10 less than 67 is ? .

What is the missing number?

(1) 57
(2) 66
(3) 68
(4) 77 ( )

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5. 68 + 23 = ?

What is the missing number?

(1) 44
(2) 45
(3) 81
(4) 91 ( )

Section B: Open-ended Questions (19 marks)

Fill in the correct answers in the spaces provided.
Questions 6 to 12 carry 1 mark each.

6. Write in **words**.

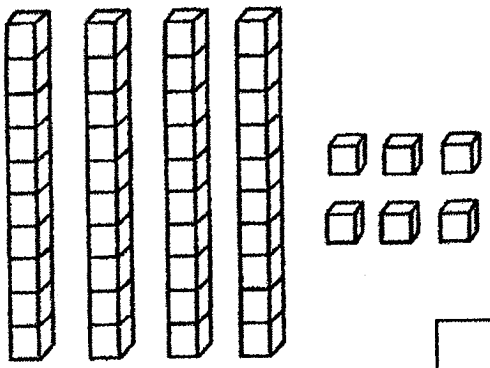
48	

7. Write in **numbers**.

seventy-five	

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8. Count all the cubes.
How many cubes are there altogether? Fill in the blanks.



_____ tens _____ ones

9. Add 56 and 8.

The answer is _____.

10. Arrange the numbers from the greatest to the smallest.

68 95 64 84

_____, _____, _____, _____

greatest

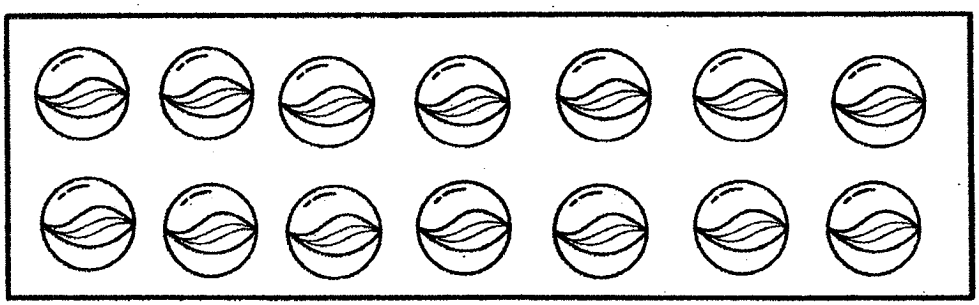
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11. Look at the 4 number cards below. Form the smallest number that is **between 50 and 100** using only 2 number cards.

3	8	2	7

The answer is ☐.

12. Ali has 14 marbles. He gives 6 marbles to Tina. How many marbles has Ali left?



Ali has ☐ marbles left.

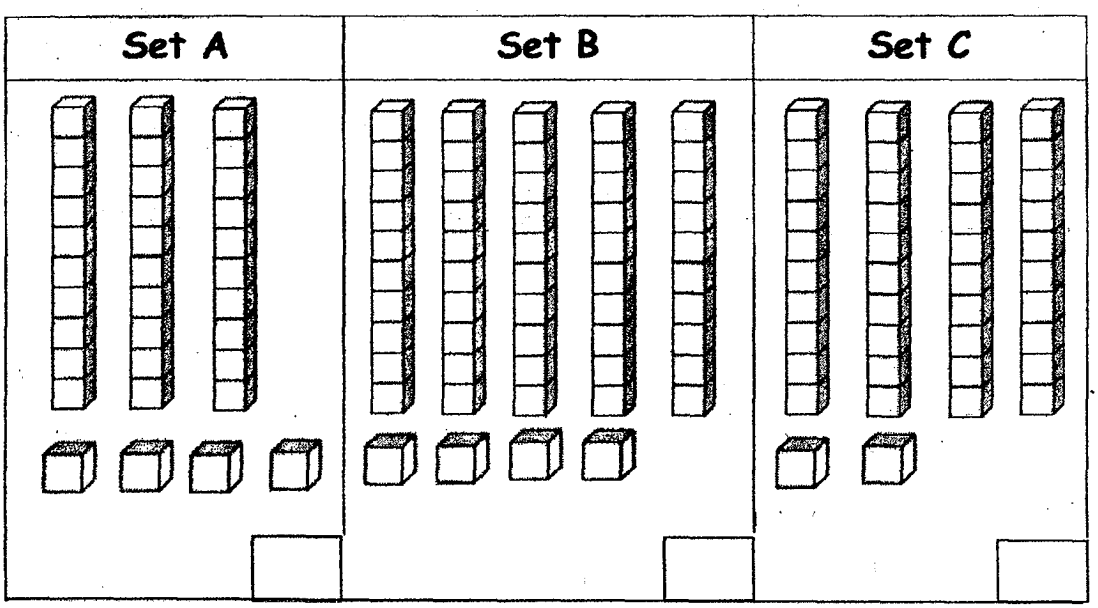
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Questions 13 to 18 carry 2 marks each.

13. Complete the number pattern below. Write your answer in the box.

68	,	70	,	74	,	76	,		,	82

Use the pictures below and answer Questions 14 and 15.



14. Count all the cubes in each set and write down the numbers in the boxes.

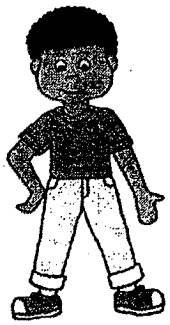
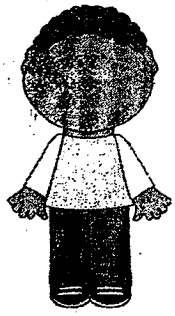
15. (a) Set _____ has the least number of cubes.

(b) Set _____ has the greatest number of cubes.

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Read the sentences given to answer Questions 16 and 17.

The pictures below show the points scored by 4 children in a game they played.

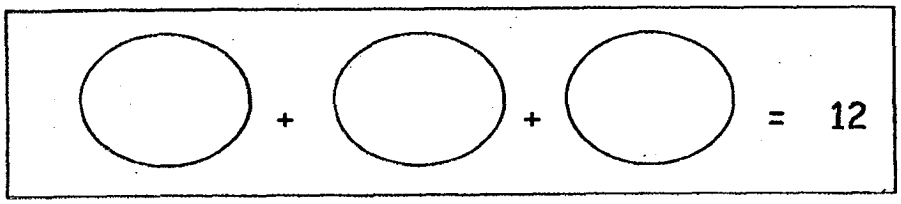
Sean	Chris	Mark	Jimmy
			
93	63	?	?

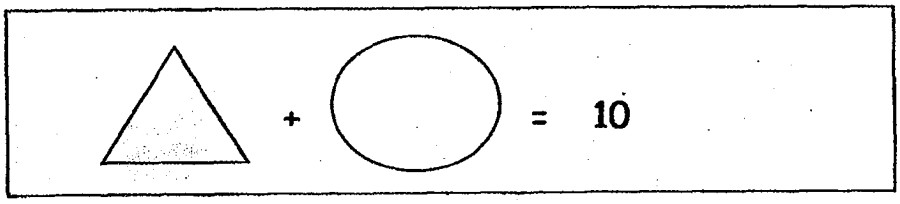
16. Mark scored 28 points fewer than Sean.
How many points did Mark score?

17. Sean scored 21 points more than Jimmy.
How many points did Jimmy score?

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18. Dan used ◯ and △ to represent 2 numbers.





What does ◯ and △ stand for?

◯ = _____

△ = _____

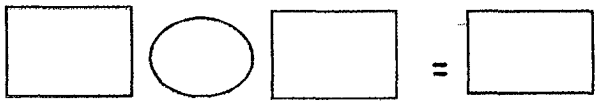
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Section C: Problem Sums (3 x 2 marks = 6 marks)

Do these sums carefully. Show all your equations and workings clearly in the spaces provided.

Workings

19. There are 8 cherries and 7 strawberries in a box. How many fruits are there in the box?



There are ☐ fruits in the box.

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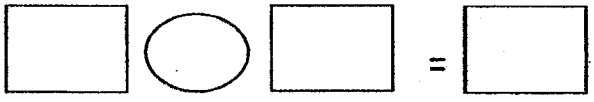
Workings

20. Tom has 17 stamps. Jerry has 9 stamps fewer than Tom. How many stamps does Jerry have?



Jerry has ☐ stamps.

21. May has 6 cupcakes. Her father gave her some cupcakes and she now has 15 cupcakes. How many cupcakes did her father give her?



Her father gave her ☐ cupcakes.

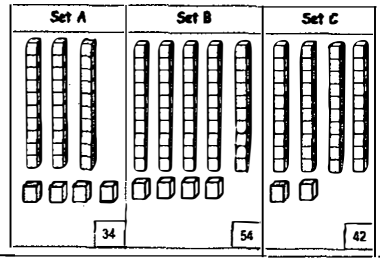
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ANSWER KEY

YEAR : 2021
LEVEL : PRIMARY 1
SCHOOL : HENRY PARK PRIMARY SCHOOL
SUBJECT : MATHEMATICS
TERM : NUMBERS TO 100 ADDITION AND SUBTRACTION WITHIN 100

Q1	Q2	Q3	Q4	Q5
3	2	3	1	4

Q6	forty-eight	Q7	75
Q8	4 tens 6 ones	Q9	64
Q10	95, 84, 68, 64	Q11	72
Q12	Ali has 8 marbles left.	Q13	80
Q14		Q15	(a) Set A (b) Set B
Q16	65	Q17	72
Q18	 =4  =6	Q19	8+7=15 There are 15 fruits in the box.
Q20	17−9=8 Jerry has 8 stamps.	Q21	15−6=9 Her father gave her 9 cupcakes.

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