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

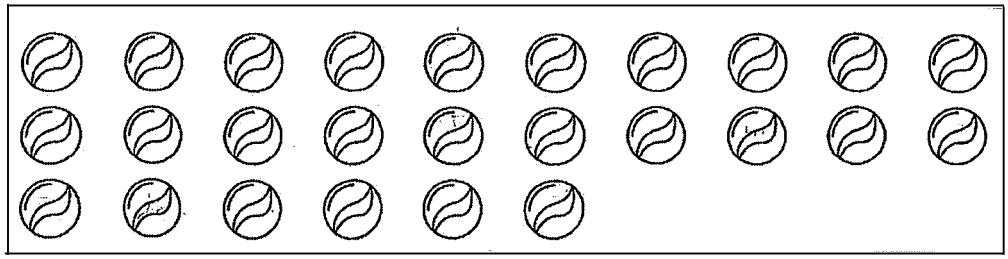
Name: _____ ( ) Date: _____

Class: Primary 1 _____

Section A: MCQ

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 marbles are there?

(1) 25
(2) 26
(3) 27
(4) 28 ( )

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2. 58 = ? tens 8 ones

What is the missing number?

(1) 5
(2) 8
(3) 50
(4) 58

( )

3. Which of the following is **not** the same as 88?

(1) 8 + 8
(2) 80 + 8
(3) 8 tens 8 ones
(4) eighty-eight

( )

4. 55 + 17 = ?

What is the missing number?

(1) 41
(2) 42
(3) 62
(4) 72

( )

5. 51 - 13 = ?

What is the missing number?

(1) 38
(2) 42
(3) 48
(4) 64

( )

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Section B: Open-ended Questions

Fill in the correct answers in the spaces provided.

6. Write in **numbers.**

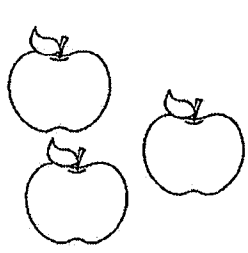
	ninety-seven

7. Write in **words.**

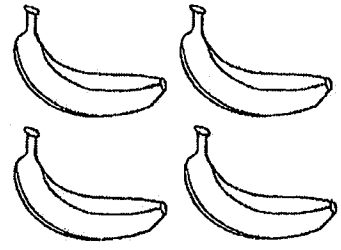
47	

8. 8 tens 2 ones = ☐ ones

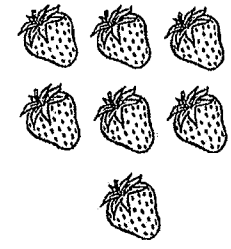
9.



Apples



Bananas



Strawberries

There are ☐ fruits altogether.

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Look at the numbers below carefully and answer Questions 10 and 11.

99	39	66	63

10. Which is the greatest number?

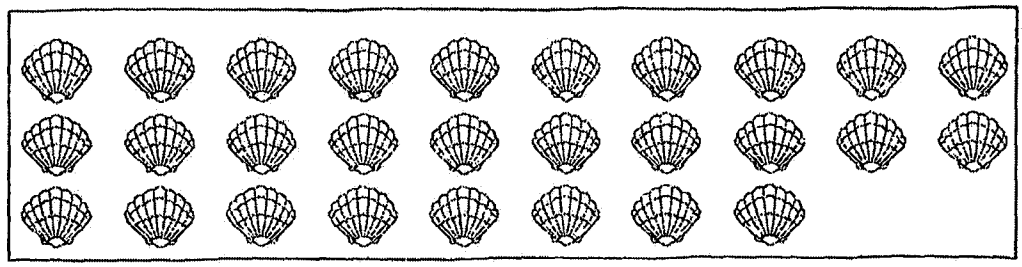
The answer is [ ].

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

_____, _____, _____, _____

smallest

12. Suzy and Lisa collected 28 seashells altogether.
Lisa collected 13 seashells.
How many seashells did Suzy collect?



Suzy collected [ ] seashells.

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

23	33		53	63	73	83

14. (a) 7 more than 75 is ☐.

(b) ☐ is 10 less than 95.

15. Fill in the missing digits in the boxes.

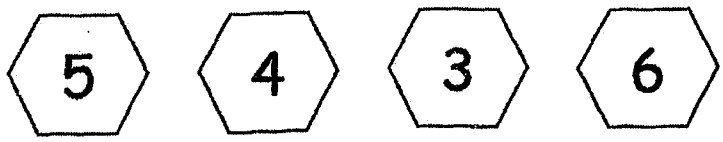
	☐	8
+	5	☐
	7	0

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16. Which **two** numbers below are greater than 35 but smaller than 45 ?
Circle them.

54	37	53	34	41

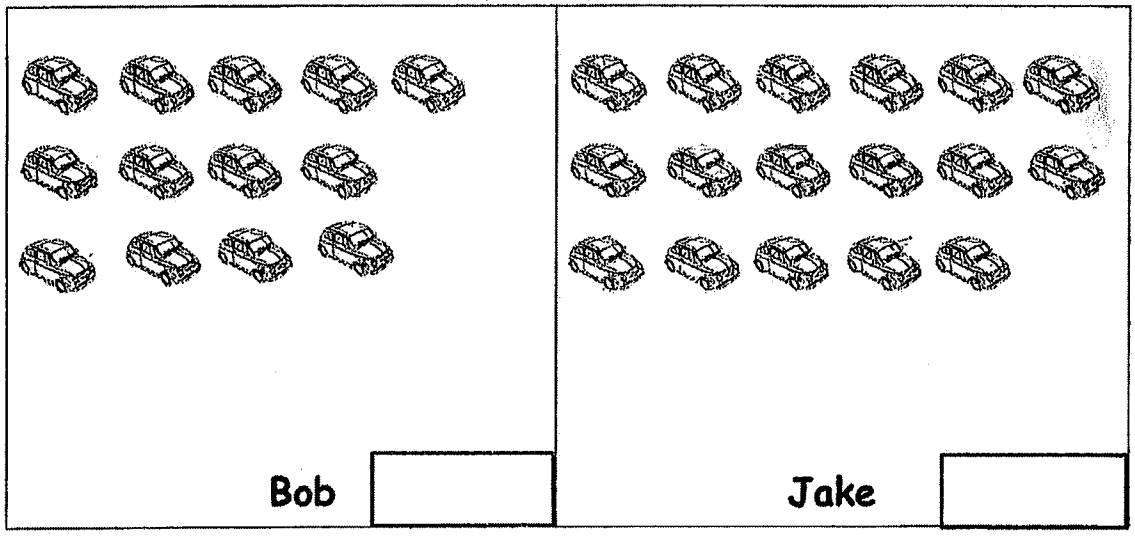
17. Look at the 4 number cards below.
Form the greatest number between 10 and 50 using the number cards.
Use each number card **once** only.



The answer is ☐ .

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18. Count and write down the number of toy cars that Bob and Jake have in the boxes.



How many toy cars does Jake need to give to Bob so that both the boys will have the same number of toy cars?

Jake needs to give Bob ☐ toy cars.

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Section C: Problem Sums

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

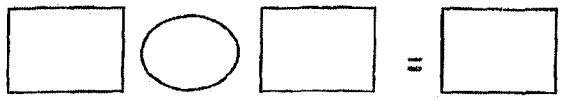
Workings

19. Cheryl bought 12 muffins.
David bought 8 muffins.
How many muffins did they buy in all?



They bought ☐ muffins in all.

20. Muthu read 15 storybooks.
Keith read 8 storybooks.
How many more storybooks did Muthu read than Keith?

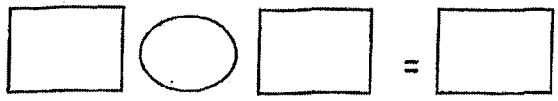


Muthu read ☐ storybooks more than Keith.

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Workings

21. Aunt Lena has 9 cups at home.
She needs 20 cups for a party.
How many more cups does Aunt Lena need to buy?



Aunty Lena needs to buy ☐ more cups.

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SCHOOL : HENRY PARK SCHOOL
LEVEL : PRIMARY 1
SUBJECT : MATHEMATICS
TERM : 2024 NUMBER TO 100

Q1)	2
Q2)	1
Q3)	1
Q4)	4
Q5)	1
Q6)	97
Q7)	Forty-seven
Q8)	82
Q9)	There are 14 fruits altogether.
Q10)	The answer is 99
Q11)	39, 63, 66, 99
Q12)	Suzy collected 15 seashells.
Q13)	43
Q14)	a)82 b)85
Q15)	18 – 52 = 70
Q16)	37 / 41
Q17)	The answer is 46
Q18)	Bob 13 Jake 17 Jake needs to give Bob 2 toy cars.
Q19)	12 + 8 = 20 They bought 20 muffins in all.
Q20)	15 – 8 = 7 Muthu read 7 storybooks more than Keith.
Q21)	20 – 9 = 11 Aunty Lena needs to buy 11 more cups.

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