

Nanyang Primary School
Mathematics
Primary 1
Term 3 Practice Paper 1

Name: _____ ()

Marks: / 40

Class: P1 _____

Parent's Signature: _____

Date: _____

Duration: 45 minutes

Section A

Questions 1 to 10 carry 1 mark each.

For each question, four options are given.

One of them is the correct answer.

Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets () provided. (Total: 10 marks)

1. Study the number pattern below.

55, 60, 65, 70, 75, ?

What comes next?

(1) 76

(2) 79

(3) 80

(4) 85

()

2. Subtract 2 tens from 9 tens 7 ones.
Which of the following is the correct answer?

(1) 77
(3) 95

(2) 79
(4) 99 ()

3. Mary gave Emma 13 stickers and Betty 17 stickers.
How many stickers did Mary give to the two girls altogether?

(1) 30
(3) 19

(2) 20
(4) 4 ()

4. 36 is _____ less than 46.

(1) 1
(3) 20

(2) 10
(4) 82 ()

5. Which of the following equations gives the greatest answer?

(1) 6 tens + 4 ones
(3) $73 - 23$

(2) 8 tens - 3 ones
(4) $60 + 20 + 6$ ()
 (86)

6. Study the number pattern below.

50, 40, 30, 20, Y

What is the difference between 50 and Y?

(1) 10

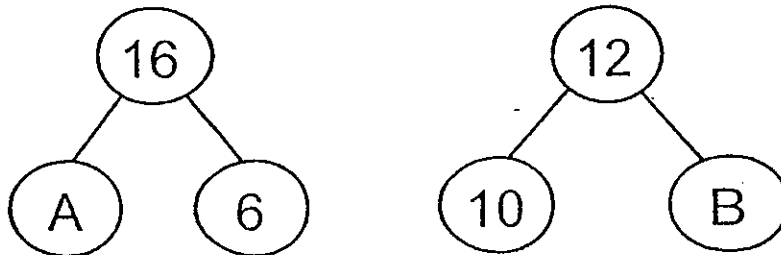
(2) 30

(3) 40

(4) 60

()

7.



What is the sum of A and B?

(1) 8

(2) 12

(3) 16

(4) 28

()

8. Junfeng has 10 chocolates.
He has 2 chocolates fewer than Sumarti.
Sumarti has 5 more chocolates than Ali.
How many chocolates does Ali have?

(1) 7

(2) 13

(3) 15

(4) 17

()

9. Add 7 ones to 5 tens 8 ones.

The answer is _____.

(1) 55

(2) 58

(3) 65

(4) 83

()

10. There are _____ tens 5 ones in $45 + 20$.

(1) 6

(2) 2

(3) 5

(4) 4

()

Section B

Questions 11 to 19 carry 2 marks each.

Show your working clearly in the space provided for each question and write your answer in the blank provided.

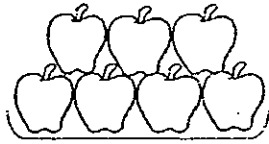
(Total: 18 marks)

11. a) Write 7 tens 8 ones in numerals.

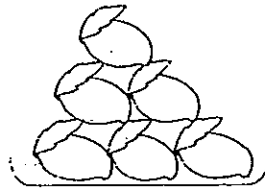
Ans: _____

b) Write 59 in words.

12. Study the pictures below.



A



B

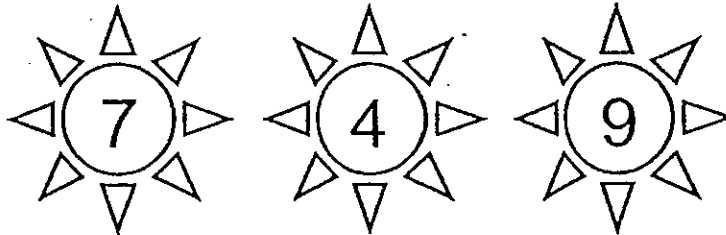
a) Which plate has more?

Ans: _____

b) How many more?

Ans: _____

13.



Use the digits shown above to form the **smallest two-digit** number.

Use each number **only once**.

Ans: _____

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

62 , 35 , 94 , 58 , 85

_____ , _____ , _____ , _____ , _____

15. What is the missing number?

$$38 + 41 = \boxed{?} + 19$$

Ans: _____

16. Use 3 of the numbers below to form a subtraction equation.

17	36	19	52
----	----	----	----

$$\square \bigcirc \square = \square$$

17. What is the missing number in the box?

$$\begin{array}{r} 28 \\ - \boxed{?} \\ \hline 19 \\ \hline \end{array}$$

Ans: _____

18. The sum of two numbers is 77.
One of the numbers is 28.
Find the other number:

Ans: _____

19. Jack is shorter than Dan.
Lela is taller than Jack but shorter than Rini.
Dan is shorter than Lela.
Who is the tallest?

Ans: _____

Section C

Questions 20 to 22 carry 4 marks each.

Do these word problems carefully.

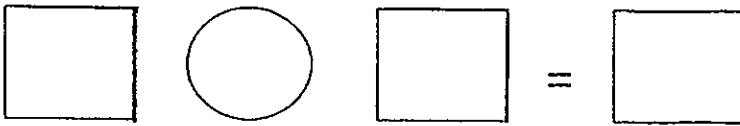
Show your working clearly in the space provided for each question.

(Total: 12 marks)

20. Peter has 42 marbles.

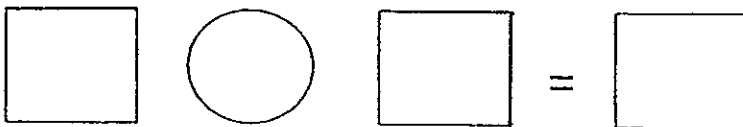
Harry has 19 fewer marbles than Peter.

a) How many marbles does Harry have?



Harry has _____ marbles.

b) How many marbles do the two boys have altogether?



They have _____ marbles altogether.

21. Farmer Brown had 83 chickens and ducks on his farm.
He sold 12 chickens and 39 ducks.

a) How many chickens and ducks did he sell in all?

$$\square \quad \bigcirc \quad \square = \square$$

He sold _____ chickens and ducks in all.

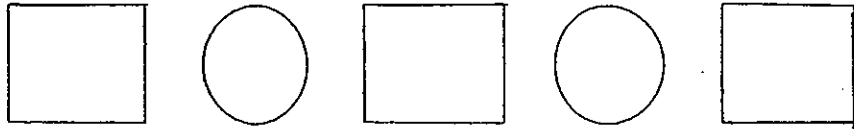
b) How many ducks and chickens were **not sold**?

$$\square \quad \bigcirc \quad \square = \square$$

There were _____ ducks and chickens that were not sold.

22. Jacy baked 43 buns. Kevin baked 38 buns.

(a) How many buns did they bake altogether?



They baked _____ buns altogether.

(b) After giving some buns to her friends, Jacy had 29 buns left.) How many buns did Jacy give to her friends?



She gave _____ buns to her friends.

☺ End of Paper ☺
Please Check Carefully

ANSWER SHEET

EXAM PAPER 2013

SCHOOL : NANYANG PRIMARY SCHOOL

SUBJECT : PRIMARY 1 MATHEMATICS

TERM : TERM 3 PRACTICE

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
3	1	1	2	4	3	2	1	3	1

Q11 (a) 78 (b) fifty-nine

Q12 (a) A (b) 1

Q13 47

Q14 35, 58, 62, 85, 94

Q15 60

Q16 $36 - 17 = 19$

Q17 9

Q18 49

Q19 Rini

Q20 (a) $42 - 19 = 23$

(b) $23 - 42 = 65$

Q21 (a) $12 + 39 = 51$

(b) $83 - 51 = 32$

Q22 (a) $43 + 38 = 81$

(b) $43 - 29 = 14$

