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Nanyang Primary School
Primary 3
Mathematics
Term 1 Weighted Assessment

Name: _____ (   )

Class: Primary 3 (   )

Marks:

/20

Date: _____   Parent's Signature: _____

Duration: 45 minutes

Please sign and return the paper the next day. Any queries should be raised at the same time when returning paper.

Questions 1 to 3 carry 2 marks each. For each question, four options are given. One of them is the correct answer. Make your choice (1, 2, 3 or 4) and write your answer (1, 2, 3 or 4) in the bracket (   ) provided.

(6 marks)

1. The digit 5 of a number is in the hundreds place.
   Which one of the following is the number?

   (1)   1385

   (2)   3851

   (3)   5813

   (4)   8531

   (   )

2. What is 1000 more than 5689?

(1) 4689

(2) 5589

(3) 5789

(4) 6689

(   )

3. There were 4 cards as shown below.
Janice picked 2 of the cards.
The difference between the numbers on the 2 cards was 3000.
Which 2 cards did she pick?

8564	3564	5564	5264
Card A	Card B	Card C	Card D

(1) A and B

(2) A and C

(3) B and D

(4) C and D

(   )

Questions 4 to 8 carry 2 marks each. Show your working clearly and write your answers in the spaces provided. For questions which require units, give your answers in the units stated.
(10 marks)

4.   Write the following in numerals.

(a) Nine thousand, seven hundred and twelve	

(b) Four thousand, six hundred and four	

5.   I am a 4-digit even number formed with the digits 2, 4, 5 and 8.
     I am a number between 2600 and 2900.
     What number am I?

Ans: _____

6.   Look at the number pattern below.

_____, 4181, 4481, 4781, 5081, 5381

What is the missing number?

Ans: _____

3

7. Jane had 1352 marbles.
Siti had 1515 marbles more than Jane.
How many marbles did Jane and Siti have altogether?

Ans: _____

8. Jenny wants to buy lunch from a food court.
She plans to buy a meal that includes 1 main dish, 1 soup and 1 drink.

Menu

Main dish	Soup	Drink
Nasi lemak	Chicken soup	Tea
Fried noodles	Vegetable soup	Coffee

How many different ways can Jenny buy her lunch?

Ans: _____

For question **9**, show your working clearly and write your answers in the spaces provided. The number of marks available is shown in brackets [ ] at the end of each question or part-question.

(4 marks)

9. There were 3390 people at the Singapore Zoo on Friday.
   1900 of them were adults.

   (a) How many children were there at the Singapore Zoo?

   (b) There were 685 fewer people at the Singapore Zoo on Friday than Saturday. How many people were there on Saturday?

Ans: (a) _____ [2]

(b) _____ [2]

End of Paper

Nanyang Primary School
Primary 3
Mathematics
Term 2 Weighted Assessment

Name: _____ (   )

Class: Primary 3 (   )

Marks:

/20

Date: _____   Parent's Signature: _____

Duration: 45 minutes

Please sign and return the paper the next day. Any queries should be raised at the same time when returning paper.

Questions **1** to **3** carry 2 marks each. For each question, four options are given. One of them is the correct answer. Make your choice (1, 2, 3 or 4) and write your answer (1, 2, 3 or 4) in the bracket (   ) provided.

(6 marks)

1.   Multiply 548 by 7.

(1)   3536

(2)   3586

(3)   3786

(4)   3836

(   )

2. Paul bought a toy robot and a deck of cards.
   The toy robot cost $29.30 and the deck of cards cost $16.75.
   How much did he pay altogether?

   (1) $35.05

   (2) $36.05

   (3) $45.05

   (4) $46.05

   (   )

3. Jane accidentally spilled some ink on a receipt.

XYZ BOOKSTORE Receipt		
Highlighter	$	3 . 5 0
Book	$	9 . 9 0
Pencil Case	$	6 .
Total	$ 2 0 .	5

   What was the greatest possible total amount on the receipt?

   (1) $20.05

   (2) $20.35

   (3) $20.65

   (4) $20.95

   (   )

Questions **4** to **8** carry 2 marks each. Show your working clearly and write your answers in the spaces provided. For questions which require units, give your answers in the units stated. (10 marks)

4. Find the quotient when 648 is divided by 4.

Ans: _____

5. Celine baked 492 cupcakes.
   She packed 5 cupcakes into each box.
   What is the smallest number of boxes needed for all the cupcakes to be packed?

Ans: _____

6. Fandi has 236 blue marbles.
   He has 9 times as many red marbles as blue marbles.
   He gives 100 red marbles to his best friend.
   How many red marbles does he have left?

   Ans:_____

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7. Mrs Tan had 230 pencils.
   She gave each student 6 pencils and had 2 pencils left.
   How many students did Mrs Tan give the pencils to?

   Ans:_____

8. Look at the number pattern below.

20	3
10	**50**

6	10
50	**10**

70	7
90	**400**

30	8
100	**?**

Find the missing number.

Ans: _____

For question 9, show your working clearly and write your answers in the spaces provided. The number of marks available is shown in brackets [ ] at the end of each question or part-question. (4 marks)

9. A jacket cost $59.90.
   A skirt cost $39.50 less than the jacket.
   (a) What was the cost of the skirt?

Siti bought the jacket and the skirt.
(b) How much did she pay for the two items?

Ans: (a)_____ [2]

(b)_____ [2]

End of Paper

ANSWER KEY

LEVEL   :   Primary 3
SCHOOL   :   Nanyang Primary
SUBJECT   :   MATHEMATICS
TERM   :   WA 1

TERM 1 WA

Q1	4	Q2	4	Q3	2

Q4	(a) 9712 (b) 4604	Q5	2854
Q6	3881	Q7	1352x2+1515=4219
Q8	8	Q9	(a) 3390-1900=1490 (b) 3390+685=4075

TERM 2 WA

Q1	4	Q2	4	Q3	4

Q4	648÷4=162	Q5	492÷5=98R2 98+1=99
Q6	236x9=2124 2124-100=2024	Q7	38, 230÷6=38R2
Q8	8x30-100=140	Q9	(a) 59.90-39.50=$20.40 (b) 59.90+20.40=$80.30

END