# Nanyang Primary School Primary 5 Mathematics Term 1 Weighted Assessment



Class:		in at the second of the second		Marks:
Class:		 Pare	ent's Signature:	/20
Date:				
Duration	: 40 minute	s		
The use	of calculate	ors is <u>NOT</u> allowe	d.	
Please s be raise	ign and reti	um the paper the se time when retu	next day. Any o	queries should
Make you	siion, iour op	mark each. Quest tlons are given. O 2, 3 or 4) and write	na of tham is tha	correct answer. 2, 3 or 4) in the
arrante partir and the same of		, , , , , , , , , , , , , , , , , , ,	•	(7 marks)
1 Find	the value of	906 000 + 6000		
1 Find	the value of t	906 000 + 6000	e e e	
1 Find	the value of s	906 000 + 6000		
		906 000 + 6000		
(1)	18	906 000 + 6000		

(

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2 Find the value of  $4 \times 12 - (9 - 6 \div 3) \times 2$ 

- (1) 46
- (2) 43
- (3) 34
- (4) 22

3 Find the value of  $\frac{2}{7} \times \frac{5}{4}$ .

- (1)  $\frac{5}{14}$
- (2)  $\frac{6}{9}$
- (3) <u>7</u>
- (4)  $\frac{8}{35}$

)

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- Sally wanted to buy a computer but the amount of money she had was only  $\frac{5}{9}$  of the cost of the computer. After her parents gave her \$350, the amount of money she then had was  $\frac{2}{3}$  of the cost of the computer. How much did the computer cost?
  - (1) \$630
  - (2) \$1050
  - (3) \$1575
  - (4) \$3150
- 5 The first 17 numbers of a number pattern are given below.

1, 3, 6, 4, 2, 4, 8, 6, 3, 5, 10, 8, 4, 6, 12, 10, 5, ...

Find the sum of the first 25 numbers.

- (1) 121
- (2) 145
- (3) 175
- (4) 181

3

1	Write seven million, seven hunde	ed and two thousand, tw	o hundred
•	,		
1.45			•
		Ans:	
		7/18	
	Find the value of 35 ÷ 9. Expres the simplest form.	s your answer as a mixed	number in
	·		
		Ans:	
	<u> </u>		
	Express $5\frac{4}{125}$ as a decimal.		

0	Parker awam 50 minutes each day from Monday to Friday. He swam 30 minutes each day on Saturday and Sunday. How many minutes did he awim in 40 weeks?				
	•				
	Ans: min				
10	Timothy sold £000 plates of chicken rice and 1500 bowls of prawn noodles in January. He collected \$45,000 from the sales in January. The amount of money he collected from a bowl of prawn noodles is twice the amount of money he collected from a plate of chicken rice?				

11 A room has a breadth of  $\frac{13}{3}$  m and a length of 36m. find the area of the room.

Ans: \_\_\_\_\_m

Mindy baked a total of 113 cookles and brownles. After giving away  $\frac{3}{5}$  of the cookles and 38 brownles, she had an equal number of cookles and brownles left. How many cookles did she bake at first?

Ans:

R

13 Taylor saved 2 notes in her piggy bank each day for 10 days. Each note was either a \$2 note or a \$5 note. The total amount of money in the piggy bank was \$61. How many of the notes were \$2 notes?

Ansi\_\_\_\_

End of Paper

29 FEB 2024

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Name: Students' Answer Key

Class: Primary 5 (

Date: 27 Fab 20214

Duration: 40 minutes

The use of calculators is MOT allowed.

= 151

# Find the value of \$06 000 + 6000

- Õ
- 906 900 : 6000
- (2) 151
- (3)

121

# Sally wanted to buy a computer but the amount of money the field was only $\frac{3}{6}$ of the cost of the computer. After her parents gave her \$350, count of money who then had was $rac{2}{3}$ of the cost of this computer.

- \$1675

= \$3150



- (1) 125
- (2)
- (3)
- ()-12121+37+37+37+45

# Find the velocity 4 × 12 - (9+0+5) ± 2

$$\begin{array}{rcl} 17 & 9 & 4 \times 12 - (9 - 6 + 3) \times 2 \\ 10 & 9 & 1 \times 12 - (9 - 2) \times 2 \\ 10 & 9 & 2 & 4 \times 12 - 7 \times 2 \\ 10 & 2 & 2 & 48 - 14 \\ \hline & 34 & 34 & (3) \end{array}$$

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the bin - Sam Cu to Ca -- Julys. 50.5-250 30 \$ 2 > 60 Darps: 30 310 × 10 = 1240

I hala formaniallus I baddaha

1500 ×2 = 3000 Joseph 6000 = 9000 \$45000 } 9000 = \$5

desume all priza no \$5 mbs,

2410 = 20 20 145 = \$100

\$5-\$2-\$3

\$100 - \$41 - \$39

my + 11 = 11 (m)

ME 13212=316

20-13-7

7×15=636

1241135 = \$61 ·

Gust and Chest

11412=14

7.55-535 \$2**4**.\$35°\$61°

After model Cooker 5.2 : Tuits 700 113 - 36 - 77

Ju = 7757