NANYANG PRIMARY SCHOOL MATHEMATICS PRIMARY TWO TOPICAL TEST 3 (Money, Volume and Fractions)

Name:		· · · · · · · · · · · · · · · · · · ·	()	Marks:	/40
Class: Primary 2 ()	Parent's	Signatu	re:	<u>.</u>	
Date:		→				
Section A						
Questions 1 to 5 carry choices are given. Or Choose the correct an the brackets () provide	ne of t iswer	them is the	e correc	t answ	er.	
,,,				T)	otal: 10 ma	arks)
1.				,		
\$ 5 FIVE DOLLARS SINGAPORE		5		\$2 TWO DOLLAI SINGAPOR		3
50	10	5	5			
Ali used the abov How much did the	e am e boo	ount of mo k cost?	oney to	oay for	a book.	-
(1) \$ 7.50 (3) \$ 7.70		(2)	=		,	
(υ) ψ1./Ο		(4)	\$ 7.80	l	(Ì

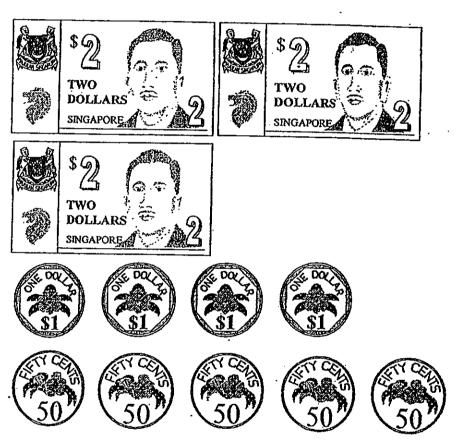
- A cook used 3 containers of oil.
 Each container contained 34 litres of oil.
 What was the total volume of oil he had used?
 - (1) 31 litres

(2) 37 litres

(3) 68 litres

(4) 102 litres

3. Salimah put the following amount of money in her piggy bank.



How much money did she put into her piggy bank?

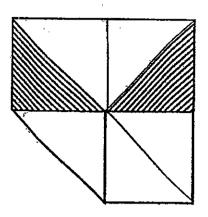
(1) \$6.00

(2) \$8.54

(3) \$10.50

(4) \$12.50

4 What fraction of the figure is shaded?



- (1) $\frac{2}{5}$
- (3) $\frac{1}{3}$

- (2) $\frac{2}{7}$
- (4) $\frac{1}{4}$

. ,

5. A pizza was shared among 5 children. There were 8 equal slices of pizza in the box. Each of them ate a slice of pizza. What fraction of the pizza was left?

(1) $\frac{1}{8}$

(2) $\frac{3}{5}$

(3) $\frac{3}{8}$

(4) $\frac{5}{8}$

(

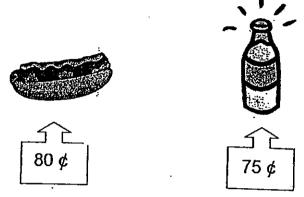
Section B

Questions 6 to 12 carry 2 marks each.

Write your answers in the spaces provided.

(Total: 14 marks)

6. Ai Ling bought a hotdog and a drink from the canteen. How much did she pay for them?



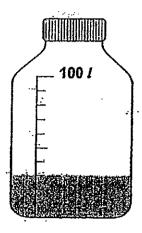
Answer: \$____

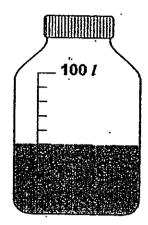
7. Mrs Chan bought some tomatoes and carrots. She gave \$10 to the stallholder and received the change of two \$2 notes and four 20¢ coins. How much did she pay for the tomatoes and carrots?



Answer: \$____

8. There is some water in the 2 containers.
What is the difference between the volume of water in the 2 containers?





Answer	•	ř
いれつねたに		ŗ

9. Jean has an odd number of coins in her purse. The coins add up to \$1.40. The types of coins consist of 10¢, 20¢ and 50¢. What is the least number of coins in the purse that add up to the amount?

Answer:

10. A pail can fill 5 bottles of water completely.
The volume of each bottle was 8 *l*.
After pouring out 2 bottles of water, what was the volume of water left in the pail?

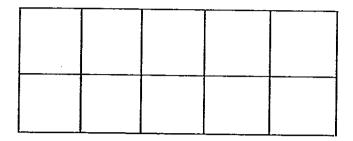
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Answer	•		Y
IN POSSICE	٠	ı	l

11. Arrange the fractions in order. Begin with the greatest.

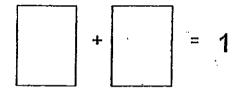
$$\frac{2}{5}$$
, $\frac{2}{3}$, $\frac{2}{8}$, $\frac{2}{7}$

Greatest

12. (a) Colour $\frac{2}{5}$ of the boxes **red** and the rest **blue**.



(b) Write a fraction sentence based on the two coloured parts.



Sec	tic	n	C

Questions 13 to 16 carry 4 marks each.

Do these word problems carefully.

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

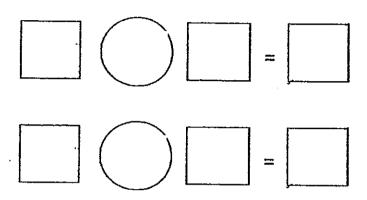
(Total: 16 marks)

13. A fish tank contains 46 *l* of water. The fish tank contains 28 *l* more water than the basin. How much water is in the basin?



There is ______ I of water in the basin.

14.	Aunty Maggie bought 4 boxes of biscuits.
	She gave the cashier \$30 and received \$6 in change.
	How much did each box of biscuits cost?



Each box of biscuits cost \$____

15. Jiamin had \$64.

He wanted to buy a toy car and a toy rocket but he was short of \$16.

If the toy car cost \$47, how much did the toy rocket cost?



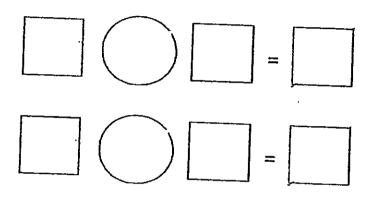


The toy rocket cost \$_____

16. Mr Salim has 2 cars.
He uses 4 pails of water to wash each car.
If each pail holds 5 I of water, how much water does he use to wash his two cars?



51



He uses ______ *l* of water to wash his two cars

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EXAM PAPER 2013

SCHOOL: NANYANG PRIMARY SCHOOL SUBJECT: PRIMARY 2 MATHEMATICS

TERM : TEST 3

Q1	Q2	Q3	04	05
3	4	4	2	3

Section B

Q6) \$1.55

Q7) \$5.20

Q8) 20L

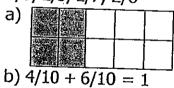
Q9) 5

Q10) 24L

Q11) 2/3, 2/5, 2/7, 2/8

Q12) a)

Section C



Q13) 46 - 28 = 18

Q14) \$30 - \$6 = \$24 $$24 \div 4 = 6

Q15) \$64 - \$47 = \$17

\$17 + \$16 = \$33

Q16) $5 \times 4 = 20$

 $20 \times 2 = 40$

