

#### Rosyth School Second Semestral Assessment 2015 Mathematics Primary 2

Name:			
	<u></u>	· · · · · · · · · · · · · · · · · · ·	 ÷

Register No.: Class: Pr 2 -

Date: 30 October 2015

Parent's Signature:

5(1

Duration: 1h 30 min

Instructions to Pupils:

- 1. Do not open this booklet until you are told to do so.
- 2. Follow all instructions carefully.
- This paper consists of 3 parts, Sections A, B and C.
   ANSWER ALL THE QUESTIONS.

	Maximum	Marks Obtained
Section A	15	
Section B	- 15	
Section C	20	•
Total	50	1999

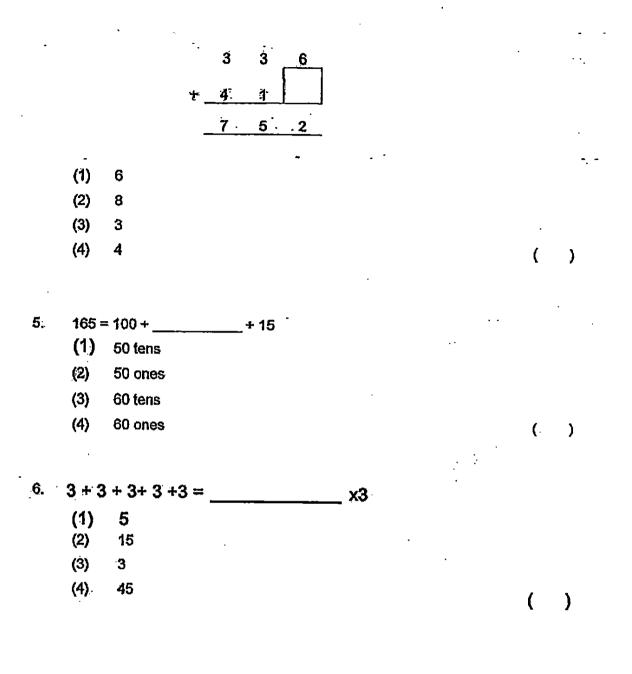
\* This paper consists of 16 pages altogether (excluding cover page).

This paper is not to be reproduced in part or whole without the permission of the Principal,

• • • •

•• 11	218	, the d	lgit .			_ is i	n the f	tens pla	ce.		
	·(1)	1									•
	(2)	2									
	(3)	<b>3</b> ·									
	(4)	10'								(	Ĵ,
2:	16 n	nore than	372 is	2							
	(1)				**************************************			,			• .
		212 356	·								•
	(2) (3)	388									
	(4)	532									<b>)</b>
	~77	ΨΨ.			•						
					•••		•	- - ••	· ··	τ) στι στικτ -	وي مي الم ا
·	-			£							
3.	500	48 =						·			
	,(1)	568									
	(2)	548	-							• •	
	(3)	462									
	(4)	452									
										(	3
		• •									
	•						•	-	-		
•					• *			•		-	-
•		•									
				•••	•	· .				·	
•				-	· -						
			• •	-	- , , ,	2				•	۰.

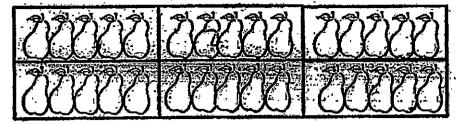
What is the missing number in the box? 4,



3

*.* •

7. Which one of these equations does not represent the picture below?



1

)

{

C

- (1) 6 x 5
- (2) 6 fives
- (3) 6 groups of 5
- (4) 6+6+6+6+6

8.

- 32+4=\_\_\_\_
- (1) 7
- (2) 8
- (3) 28
- (4) 36

9. Ahmad has 30 marbles.
He puts them equally into 3 boxes.
How many marbles are there in each box?

4

(1) 90

. .

- (2) 33
- **.(3)** 27
- (4) 10

- 10. Which one of the following lengths is the shortest?
  - (1) 36 m
  - (Ž) . 36 cm
  - (3) 63.m
    - (4) 63 cm
- 11. What is the time shown on the clock?



( .)

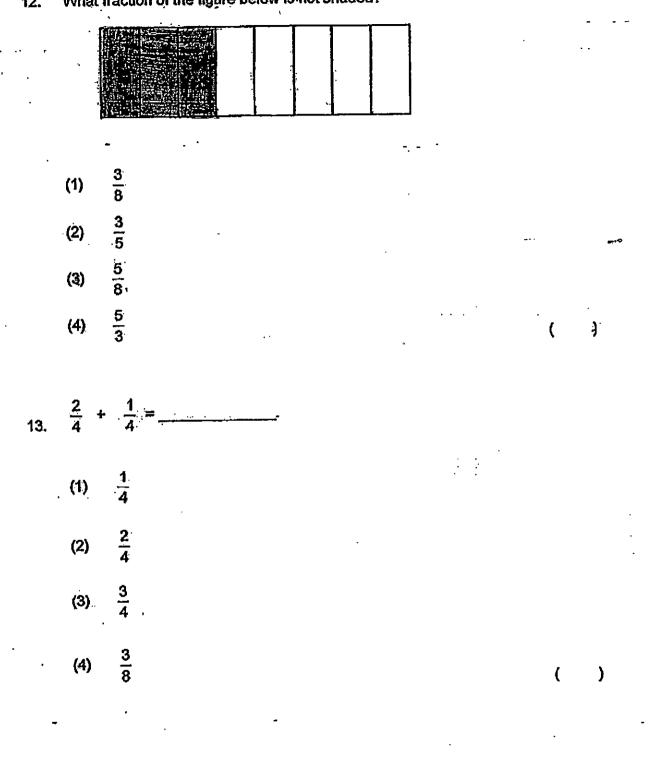
(

)

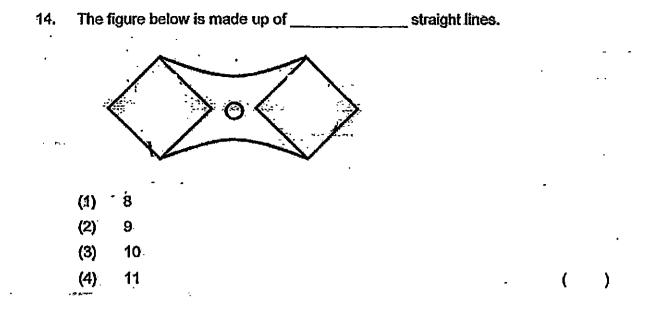
(1) 9.00

•

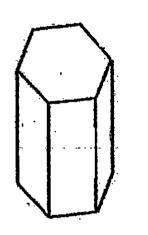
- (2) 9.55
- (3) 11.45
- (4) 12.45



# 12. What fraction of the figure below is not shaded?



15. How many flat surfaces are there in the figure below?



(1) 6

.....

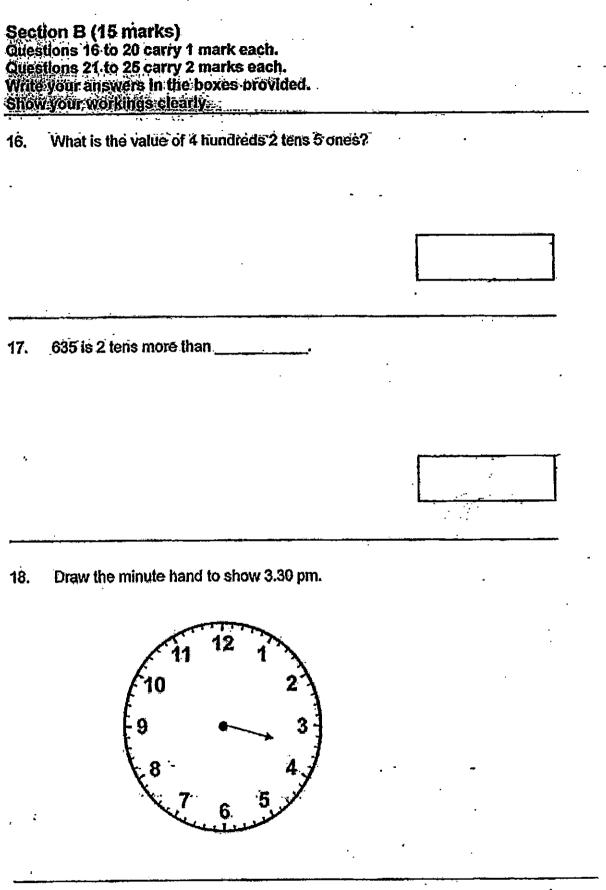
(2) 7

- (3) 8
- (4) 4

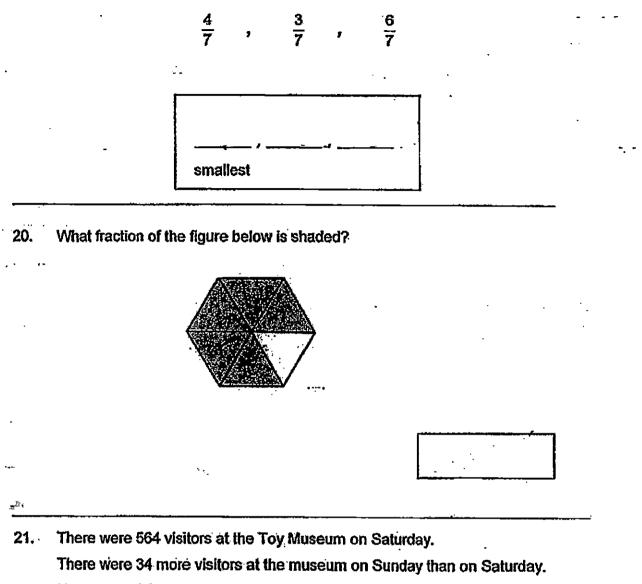
(

- -

)

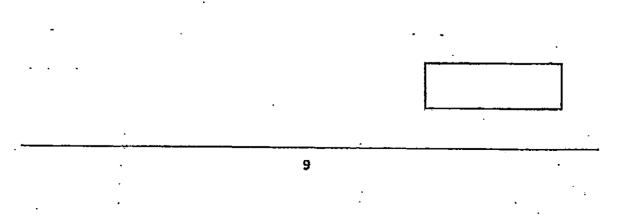


19. Arrange the following fractions in order, starting with the smallest.



How many visitors were there on Sunday?

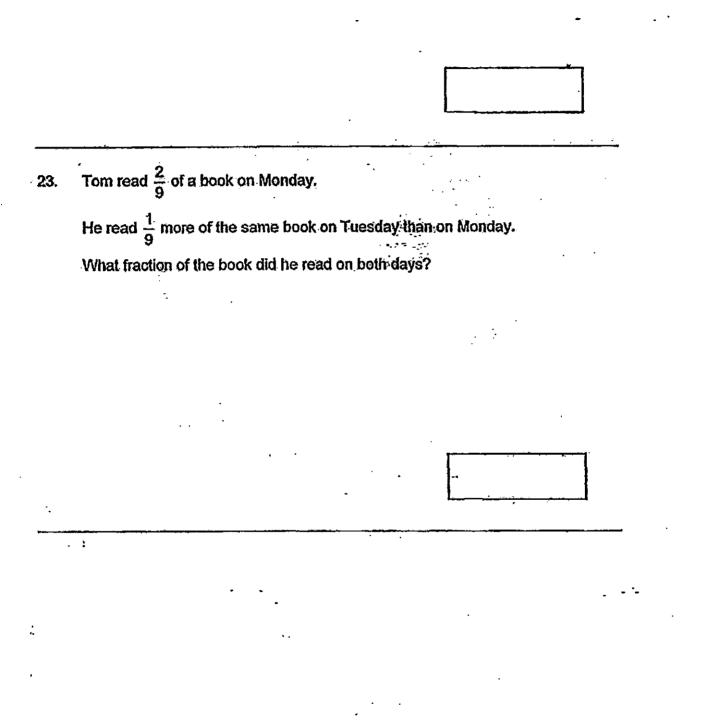
. .



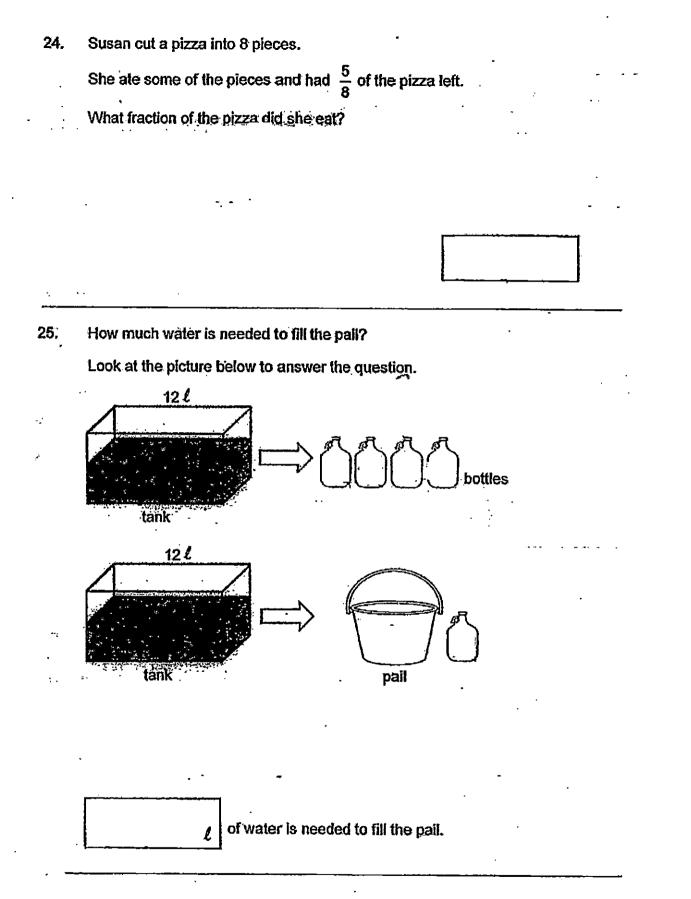
22. Steven had 12 stamps.

He shared the stamps equally with his brother.

How many stamps did each of them get?



10



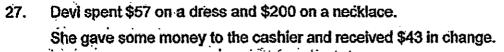
### Section C (20 marks) Questions 26 to 30 carry 4 marks each. Read the questions carefully. Show all your workings, equations and word statements clearly. and a second second

المستعم والمعالمة المراجي بجؤير والابتعاق · . - . 

Workings

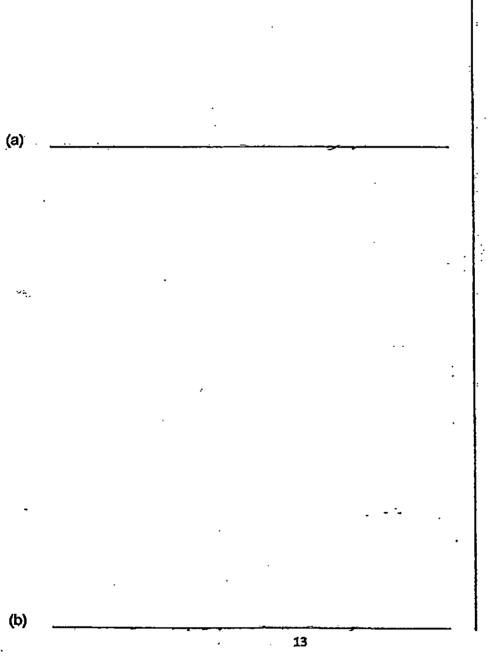
- Mrs Lim baked 18 cupcakes. 26. She baked 3 times as many cupcakes as Mrs Tan.
  - (a) How many cupcakes did Mrs Tan bake?
- (b) How many cupcakes did they bake altogether?

(b)

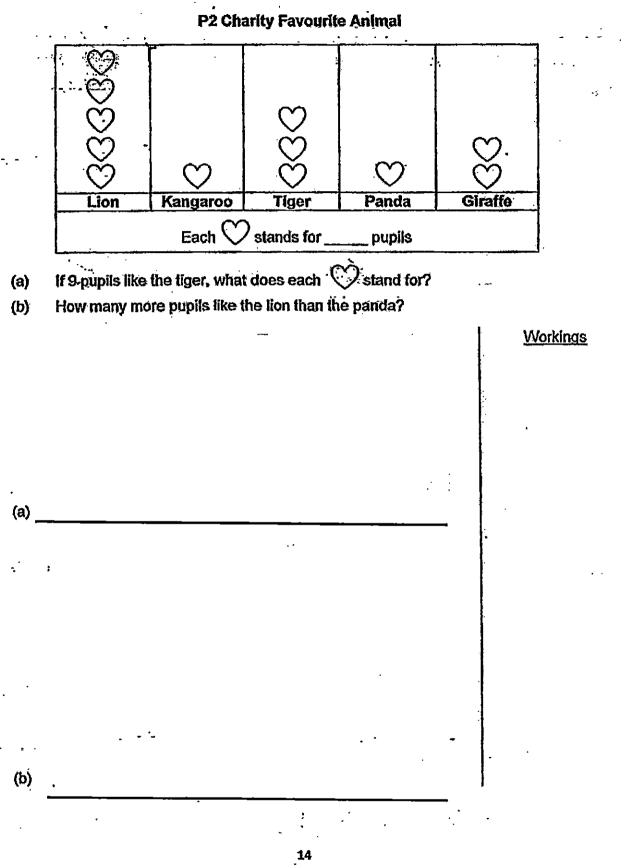


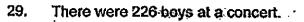
Workings

- (a) How much money did she spend altogether?
- (b) How much money did she give the cashier?



28. Study the graph below carefully and answer the questions (a) and (b).



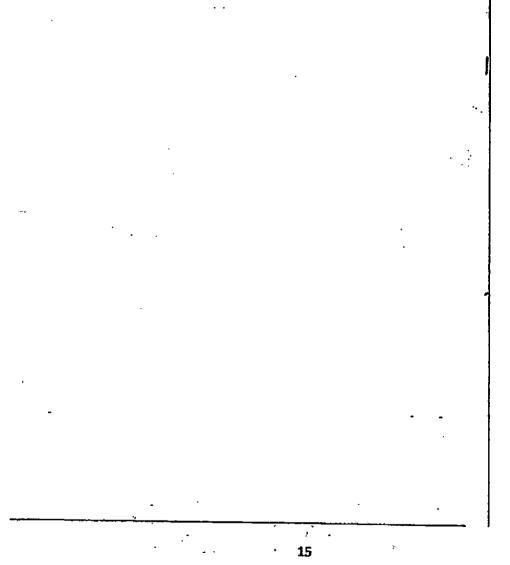


•

There were 55 more boys than girls at the concert.

What was the total number of children at the concert?

Workings



30. The total mass of 2 bags of rice and 3 packets of sugar is 15 kg. The mass of 1 bag of rice is equal to the mass of 1 packet of sugar. What is the total mass of the 3 packets of sugar?

Workings

End of Paper 16 **Primary School Test Paper Singapore** 

Save Your Money, Save Your Time, No More Worries



• • • •

Powered by www.testpaper.biz

#### **EXAM PAPER 2015**

**SCHOOL : ROSYTH SCHOOL** 

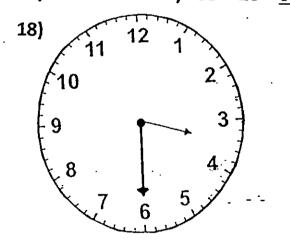
## **SUBJECT : P2 MATHEMATICS**

TERM : SA2

	<b>-</b>	· · · · · · · · · · · · · · · · · · ·		<u> </u>					
Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
1	3	4	1	2	1	4	2	4	2
Q11	Q12	Q13	Q14	Q15					I
3	3	3	1	3					
		·	L	L	1				

16) 425

17) 635 - 20 = <u>61</u>5



19) 3/7 , 4/7 , 6/7 20) 5/6

21) 564 + 34 = 598

22) 12 ÷ 2 = <u>6</u>

ат. 1914 г. – Салан	
23) 2/9 + 1/9 = 3/9	
3/9 + 2/9 = <u>5/9</u>	
<b>24) 1 - 5/8 = <u>3/8</u></b>	
25) $12L \div 4 = 3L$ .	· · · · · · · · · · · · · · · · · · ·
3L x 3 = <u>9L</u>	
26) a) 18÷3= <u>6</u>	b) 18 + 6 = <u>24</u>
27) a) \$200 + \$57 = <u>\$257</u>	b) \$257 + \$43 = <u>\$300</u>
28) a) 9 ÷ 3 = <u>3</u>	b) 15 – 3 = <u>12</u>
29) 226 – 55 = 171	30) 15 ÷ 5 = 3
226 + 171 = <u>397</u>	3 x 3 = <u>9</u>