Nanyang Primary School Primary 1 Mathematics Combined Topical Test 2

Name:				()		Marks	:
Class: Pri	mary 1 ()					/30
Date: 3 M	ay 2018	. 1	Parent	s Signatur	e:		
Duration:	45 minutes						
We seek	on marks your under on of mark	standing i	n this	matter as	any d	elay in	the
For each of the Make you	to 8 carry question, for em is the co- r choice (1, cket () pro	ur options a rrect answ 2, 3 or 4) a	are giv er.		swer (1	I, 2, 3 o (8 ma	
1. Lool	cat the pictu	ıres below	•				
Left	3				P &	F F	Right
	Α	mbulance					
Wha	at is the posi	ition of the	ambul	ance from	the rigi	ht?	
(1) (3)	5th 3rd		(2) (4)	2nd 4th		()

2. Study the pattern below.



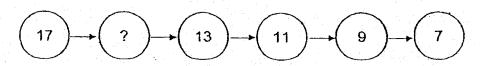
What is the next shape in the pattern?



(2)



3. Look at the number pattern below.



What is the missing number in the circle?

(1) (3) 14

16

19

4.	Which two	numbers	have a	sum of	187
7.		1101110010		Julii Oi	

(1) 4 and 7

(2) 6 and 8

(3) 5 and 7

(4) 9 and 9

()

5. Look at the number cards below.

16

7

?

12

The missing number is the greatest. What is the missing number?

(1) 18

(2) 15

(3) 9

(4) 4

)

6. What is the missing number?

(1) 17 (3) 3 (2) 2 (4) 8

()

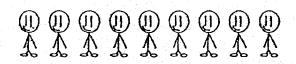
7. What is 3 less than 11?



(1) 14 (3) 8 (2) 12

(4) 4

8. There are 9 children singing in the hall. 4 of them are boys. How many girls are there?

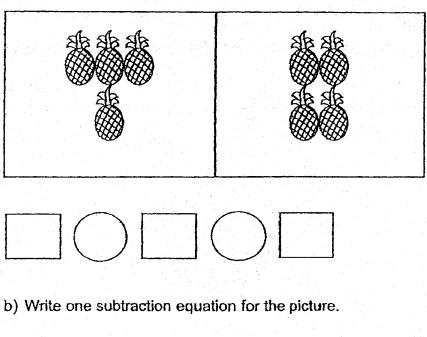


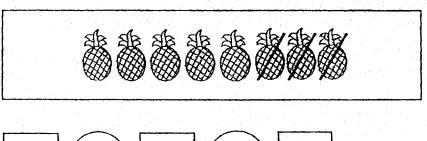
5

(1) (3) 13

Que Sho prov	Section B Questions 9 to 13 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						
stat	•	require urins, give	your answers	(10 marks)			
				(10 maiks)			
9.	Look at the bisc	uit below.					
		pe of the biscuit?	the boxes belo	DW.			
	square	triangle	circle				
10.	a) Write eleven	in numeral.		:			
		<u> </u>					
			•				
	b) Write 15 in w	ords.					

a) Write one addition equation for the picture.







12. Set A Set B How many more dragonflies are there in Set B than in Set A? Answer:____ At a library, Devi is in the 4th position in the queue to borrow 13. a book. There are 5 people behind her. How many people are there in the queue?

Answer:

Section C	S	ec	tic	n	C
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For questions 14 to 17, show your working clearly and write your answers in the spaces provided.

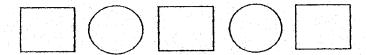
Only use numbers from each question to write your equation. The number of marks available is shown in brackets [] at the end of each question or part-question.

(12 marks)

14. There are 13 carrots in Garden A.
There are 5 carrots in Garden B.
How many carrots are there altogether in the two gardens?



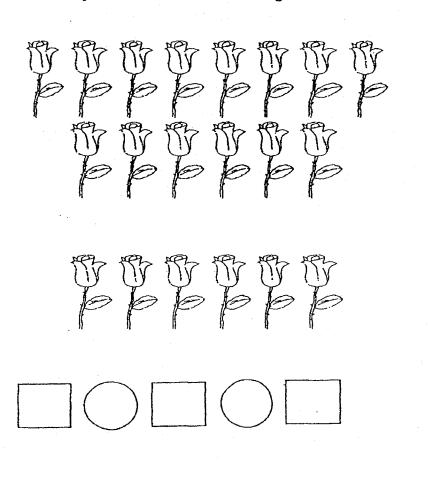




There are _____ carrots altogether in the two gardens.

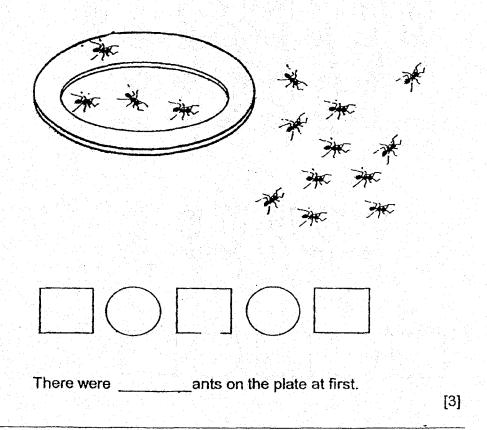
[3]

15. Lilian has 14 flowers at first.Her mother gives her another 6 flowers.How many flowers does she have altogether now?



She has _____flowers altogether now. [3]

16. All the ants were on a plate at first.Soon, 11 ants crawled away to look for food.Then, there were 4 ants left on the plate.How many ants were there on the plate at first?



ne number o	f balls (C)) each p	oerson ha	s in the l	hoxes
				,	
	, ————————————————————————————————————				
				•	·
Li Wen			Ε	Deepa	•
	Li Wen	Li Wen	Li Wen	Li Wen	Li Wen Deepa

@ End of Paper @ Please Check Carefully

	가는 것이 많은 것을 되어 있는 다양한 기계를 받았다. 다른 기계를 받는 것이다. 하는 것이 되었다.	
이번 가는 그는 사람들은 사람이 취취된 가장 사람이		

EXAM PAPER 2018 (P1)

SCHOOL: NANYANG

SUBJECT: MATHEMATICS

TERM: Combined Topical Test 2

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

Q9) circle

Q10) a) 11

b) fifteen

Q11) a) 4 + 4 = 8

b) 8 - 3 = 5

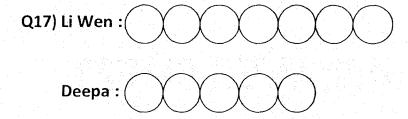
Q12) 4

Q13) 9 people

Q14) 13 + 5 = 18

Q15) 14 + 6 = 20

Q16) 11 + 4 = 15



They have 12 balls altogether.