Nanyang Primary School Mathematics Primary 1 Term 4 Combined Topical Test

Na	me: _			_ ()	Marks:	/ 50
Cla	ıss: Pi	rimary 1 ())			Parent's S	ignature:
Dat	te: <u>29</u>	October 2013				7.	· · · · · · · · · · · · · · · · · · ·
Dur	ation:	1 hour					
Que For One Cho	each of the ose t	A s 1 to 14 carry of question, four of the correct answ () provided.	options are gi ct answer.			, 2, 3 or 4) ii (Total: 14 m	
1.	Wha	at is the missing 43 + 5	g number in the $S = \boxed{?}$	ie boxʻ	?		
	(1)	38 48	(2) (4)	47 93		()
2.		tract 4 from 59. at is the answer	?				
	(1) (3)	19 55	(2) (4)	63 99		()
3.	Wha	at is the sum of	46 and 32?				
	(1) (3)	14 87	(2) (4)	78 88		()

- 4. What is the difference between 58 and 23?
 - (1) 25

(2) 35

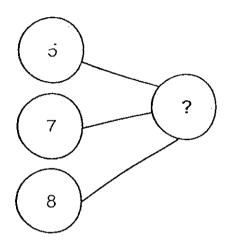
(3) 45

(4) 81

)

)

5. What is the missing number in the number bond?



(1) 12

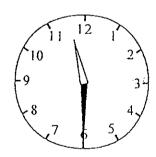
(2) 13

(3) 15

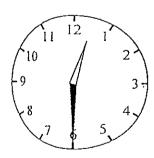
(4) 20

6. Sally went for her ballet class at half past 1. Which clock shows the correct time?

(1)



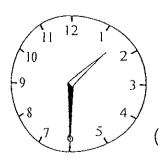
(2)



(3)

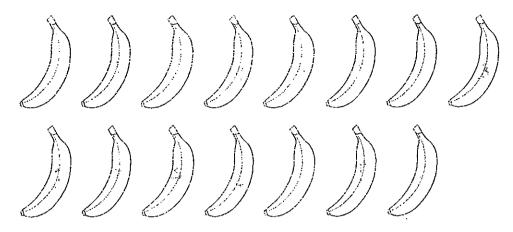


(4)



7. Mrs Ang bought 15 bananas and gave them equally to her 5 pupils.

How many bananas did each pupil receive?



(1) 20 (3) 3

- (2) 10 (4) 5
 - 4) 5 ()
- 8. What is 10 more than 4 tens 13 ones?
 - (1) 27(3) 53

- (2) 43
- (4) 63

- ()
- 9. 5 tens 2 ones + 2 tens 8 ones = ? tens
 - (1) 7

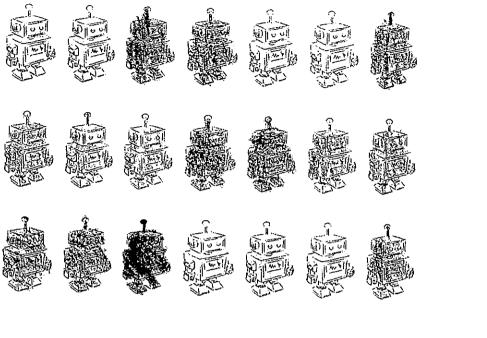
(2) 70

(3) 8

(4) 80

(

Which one of the following does not represent the total 10. number of toy robots?



- 3+3+3+3+3+3 (1)
- (2) 3 groups of 7

3 x 7 (3)

(4) 7 + 7 + 7

11. Xiao Mei baked some cupcakes to sell. She packed them into 5 boxes. Each box had 4 cupcakes. How many cupcakes did she bake altogether?



(1)

(2)

(3) 20

16 (4) 24

)

12. The picture graph shows the number of fish Ben sold from Monday to Friday.

Number of fish sold

MONDAY	
TUESDAY	
WEDNESDAY	
THURSDAY	
FRIDAY	

Each stands for 1 fish.

Which one of the following statements is not true?

- (1) Ben sold the least fish on Monday.
- (2) Ben sold 4 more fish on Thursday than on Monday.
- (3) Ben sold 3 fewer fish on Wednesday than on Tuesday.
- (4) Ben sold 11 fish altogether on Monday and Tuesday.

()

13. Look at the number pattern below. What is the missing number?

45, 50, 56, <u>?</u>, 71

(1) 61

(2) 62

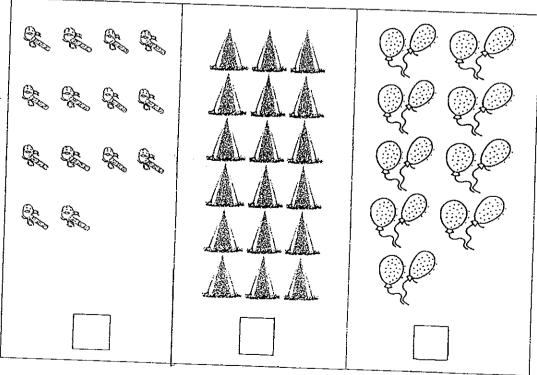
(3) 63

(4) 64

(

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14.	Kelly Geo Xiny	r children are in a queu y is in front of George. rge is behind Ahmad. i is between Ahmad an i is last in the queue?		orge.		
	(1) (3)	Ahmad Kelly	(2) (4)	George Xinyi	()
Ques Show	/ your	15 to 24 carry 2 marks working clearly in the s answer in the blank pro	snace	provided for	each quest	ion and
5a)	Write	e 9 tens 5 ones in num	erals		(Total: 20	marks)
5b)	Tick	the two pictures that sl	how th	ne same num	nber of obje	cts.



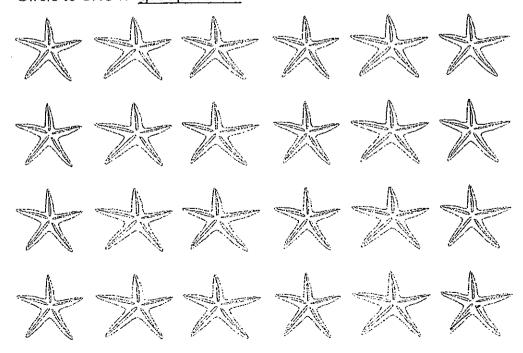
16. Arrange the numbers in order. Begin with the smallest number.

70 84 63 99

17. Complete the following subtraction equation.

72 - 16 =

18. Look at the starfishes below. Circle to show groups of 6.



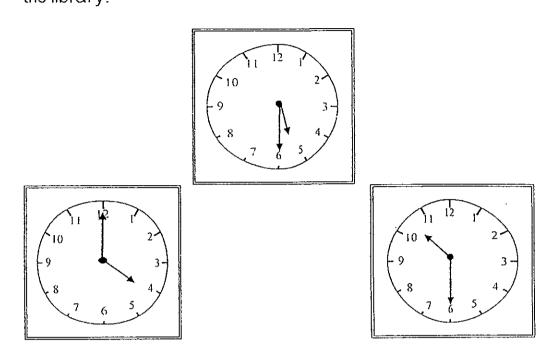
19. John has 92 erasers.He has 17 more erasers than Mary.How many erasers does Mary have?

Ans:	

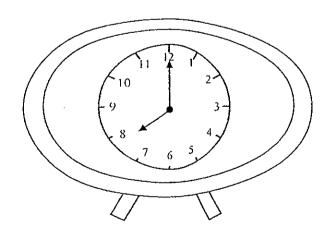
20. Abdul has 3 cookie jars at home. There are 10 cookies in each cookie jar. Write a multiplication equation to show the total number of cookies.



21. Peter takes his lunch at 2 o'clock. He wants to borrow books from the library after his lunch. He needs to take his dinner at half past 5. Circle the clock that shows the best time for Peter to go to the library.

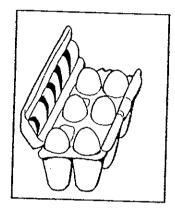


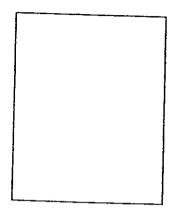
22. The clock below is not working.
It shows a time that is 1 hour earlier than the correct time.
What is the correct time?

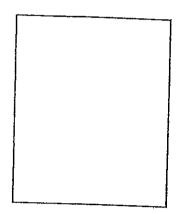


Ans: ____ o'clock

- 23. There were 6 eggs in a carton.
 Grandmother bought 3 cartons altogether.
 - a) Draw circles in the two boxes below to show the number of eggs in each carton.







b) How many eggs did Grandmother buy altogether?

Ans: _____

24. The picture graph below shows the favourite sports of Class 1N.

1N pupils' favourite sports

Swimming	Cycling	Jogging	Badminton	Soccer

Each stands for 1 pupil.

There is a mistake in the picture graph above. There are 6 more pupils who chose swimming than badminton as their favourite sport.

Cross out the number of \triangle in the picture graph above to show the correct picture graph.

Section C

Questions 25 to 28 carry 4 marks each.

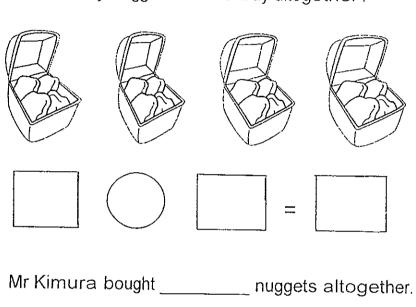
Do these word problems carefully.

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

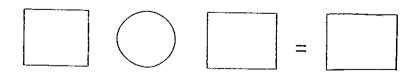
(Total: 16 marks)

25.	The familiar a boad of fluggets.
	Each box was packed with 4 nuggets.

a)	How	many	nuggets	did	he	buy	altogeth	er?
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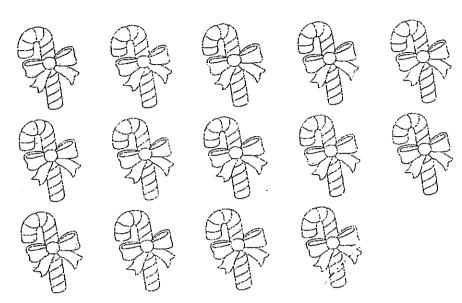
b) After eating some nuggets, Mr Kimura had 9 nuggets left.His son then bought 32 nuggets.How many nuggets do they have now?



They have _____ nuggets now.

26. Samy bought 14 candy canes to give his teachers. He gave each teacher 2 candy canes.

Circle the candy canes to show the number of teachers he gave to.



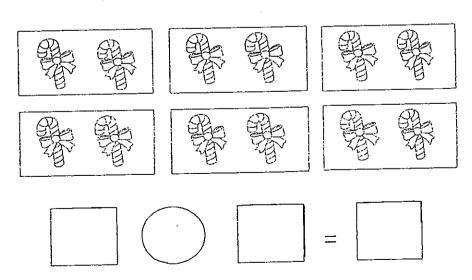
a) How many teachers did he give the candy canes to?

He gave the candy canes to _____ teachers.

b) He bought some more candy canes to give to 6 of his friends.

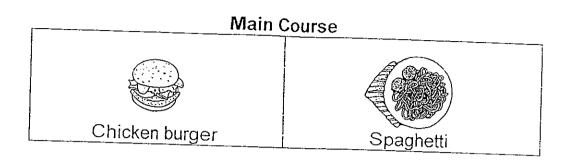
Each friend received 2 candy canes.

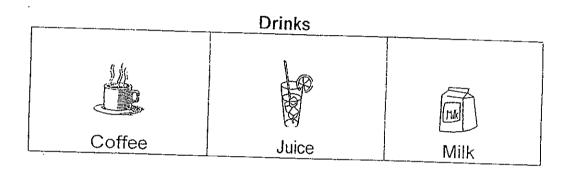
How many candy canes did Samy buy for his friends?



Samy bought _____ candy canes for his friends.

Fang Ting wants to order her lunch.
 She needs to choose 1 main course and 1 drink.

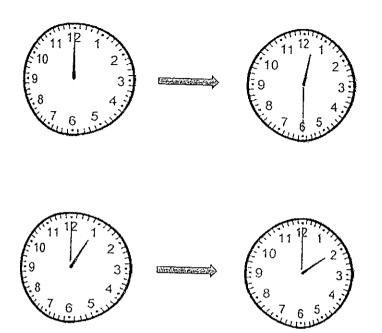




a) How many different ways can she order her lunch?

She can order her lunch in ____ different ways.

b) Fang Ting needs half an hour for her lunch.
 One pair of the clocks below shows the correct time.



Complete the sentence below to show the correct time.

Fang Ting starts her lunch at _____ and

finishes her lunch at _____

28. Read the following sentences carefully.

Colour the number of to complete the picture graph. Do not draw any circles in the picture graph.

- There are 4 trains in the toy shop.
- There is 1 robot more than the trains.
- The number of crowns is more than the number of bears.
- There are more bears than robots.

Number of toys in the toy shop

WY THE	- 1900 1 000 1 4 4 4		
Crown	Robot	Train	Bear

Each (stands for 1 toy.



EXAM PAPER 2013

SCHOOL: NANYANG PRIMARY SCHOOL SUBJECT: PRIMARY 1 MATHEMATICS

TERM : TERM 4 - COMBINED TOPICAL TEST

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Q1	Q2	Q3	04	05	06	07	08	09	010	011	012	013	014
								<u> </u>	2.0	<u> 211</u>	VIZ.	610	LATI
3	3	2	2	4	4	3	4	। २	1	3	3	3	2 7

Section B

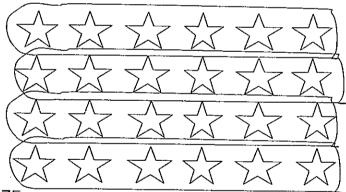
Q15) a) 95

b) Balloons and cones

Q16) 63, 70, 84, 99

Q17) 72 - 16 = 56





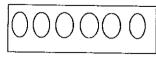
Q19) 75

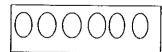
Q20) $3 \times 10 = 30$

Q21) 4 o'clock

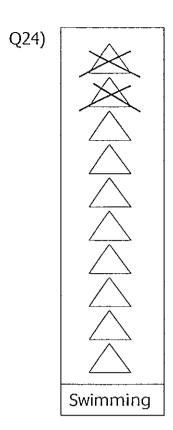
Q22) 7 o'clock

Q23) a)

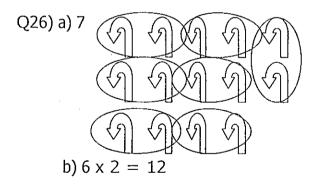




b) 18



Section C Q25) a) $4 \times 4 = 16$ b) 32 + 9 = 41



Q27) a) 6 b)12 o 'clock; half past 12.

Q28)				
	Crown	Robot	Train	Bear

