PRIMARY 2 END-OF-YEAR EXAMINATION 2011

Name : _____( ) Date: 28 October 2011

Class : Primary 2 ( ) Time: 1.30 p.m. to 2.30 p.m.

Parent's Signature : _____ Marks: _____ / 80

MATHEMATICS
PAPER 1

INSTRUCTIONS

1. Write your name, class and register number.
2. Do not turn over this page until you are told to do so.
3. Follow all instructions carefully.
4. Answer all questions.

Section A	Section B
20	30

Section A (20 x 1 mark)

Choose the correct answer and write its number in the brackets.

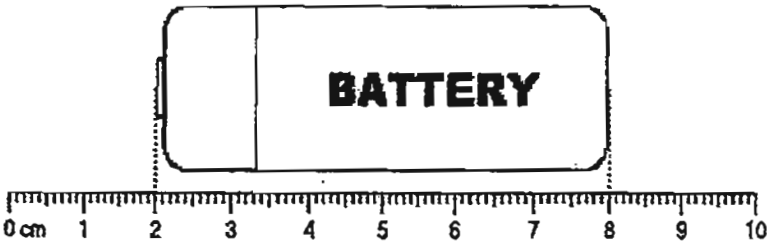
1. 2 hundreds 8 ones = _____

   (1) 28
   (2) 208
   (3) 280
   (4) 281 ( )

2. 20 less than 589 is _____ .

   (1) 389
   (2) 569
   (3) 579
   (4) 609 ( )

3. What is the length of the battery?



   (1) 6 cm
   (2) 2 cm
   (3) 7 cm
   (4) 8 cm ( )

4. \$6.90 = _____ ¢

(1) 69

(2) 600

(3) 609

(4) 690 ( )

5. 36 ÷ 4 is the same as_____.

(1) 2 groups of 3

(2) 3 groups of 2

(3) 3 groups of 3

(4) 3 groups of 4 ( )

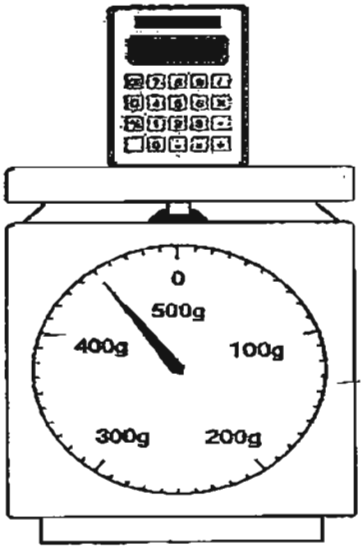
6. What is the mass of the calculator?

(1) 430 g

(2) 440 g

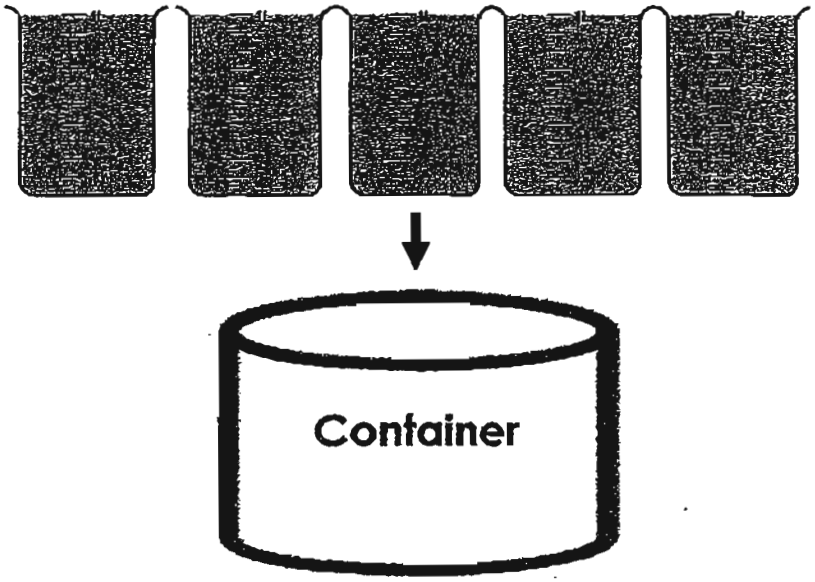
(3) 450 g

(4) 460 g ( )



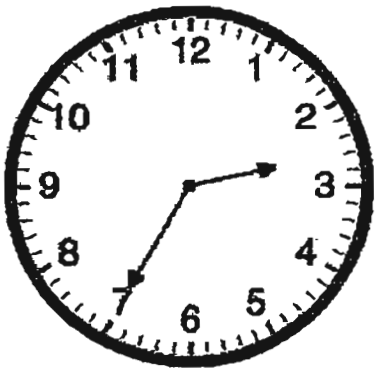
7. **Five** 1-litre beakers are needed to fill up a container.
What is the amount of water **3 containers** can hold?

(1) 5 litres
(2) 18 litres
(3) 10 litres
(4) 15 litres ( )



8. The time shown on the clock is _____ .

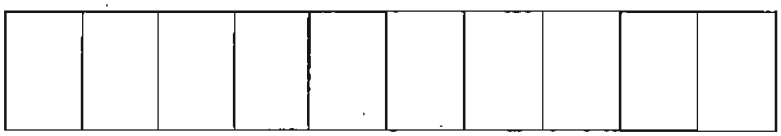
(1) 2.07 p.m.
(2) 2.35 p.m.
(3) 7.13 p.m.
(4) 7.23 p.m. ( )



9. Which of the following has the **smallest** value?

(1) 3 hundreds 5 ones
(2) 4 hundreds 15 ones
(3) 30 tens 15 ones
(4) 40 tens 5 ones ( )

10. $\frac{1}{10} + \boxed{?} = 1$



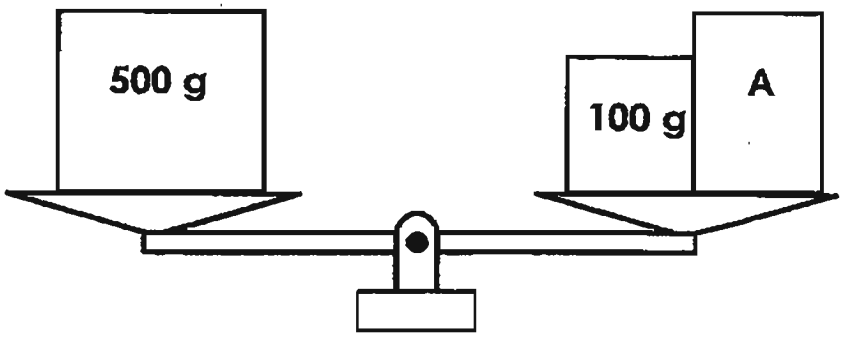
(1) $\frac{1}{10}$

(2) $\frac{2}{10}$

(3) $\frac{9}{10}$

(4) $\frac{10}{10}$ ( )

11. What is the mass of A?



(1) 100 g

(2) 400 g

(3) 500 g

(4) 600 g ( )

12. Amelia baked 320 cookies and 86 more cupcakes.
She baked _____ cupcakes.

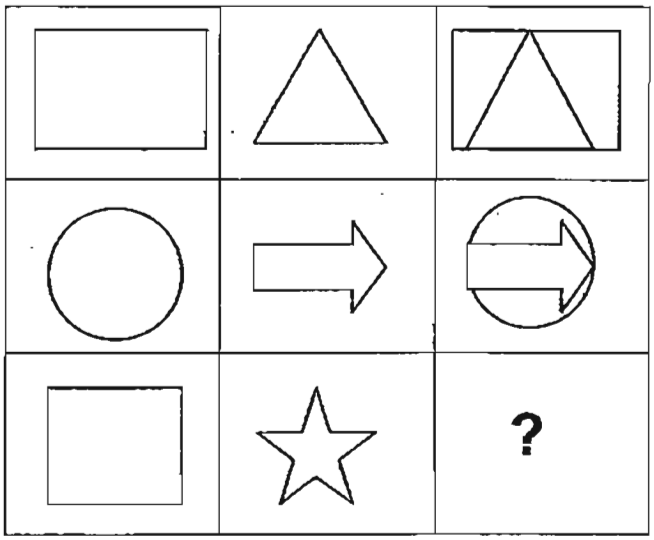
(1) 233

(2) 234

(3) 405

(4) 406 ( )

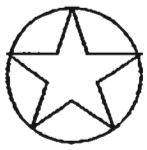
13. What is the missing symbol in the pattern?



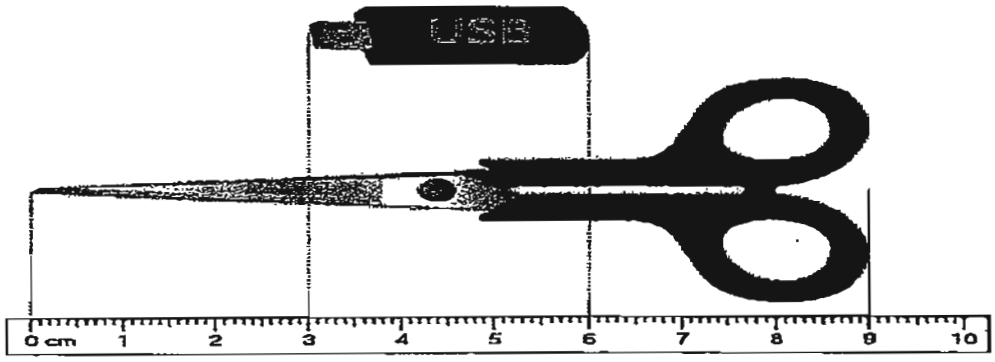
(1)

(2)

(3)

(4)  ( )

14. The USB thumb drive is _____ cm shorter than the pair of scissors.



(1) 6

(2) 9

(3) 3

(4) 12 ( )

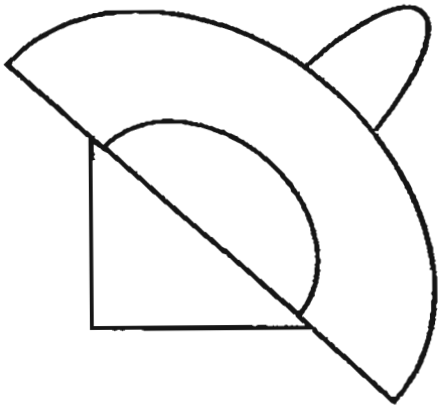
15. There are _____ curves in the figures below.

(1) 1

(2) 2

(3) 3

(4) 4 ( )



16. How many twenty-cent coins can make $2?

(1) 5

(2) 10

(3) 20

(4) 4 ( )

17. Keefe cut a pizza into 8 equal slices. If he ate 2 slices, what fraction of the pizza was left?

(1) $\frac{2}{8}$

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

(3) $\frac{6}{8}$

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

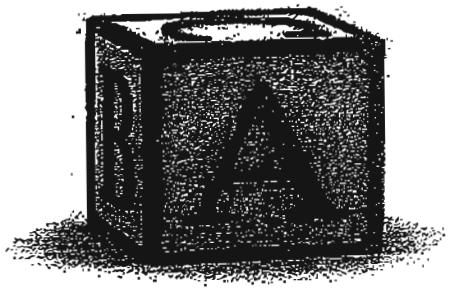
18. How many flat surfaces does the figure below have?

(1) 5

(2) 6

(3) 7

(4) 4



( )

19. ☼ X ☼ = 100

What is the value of ☼ + ☼ ?

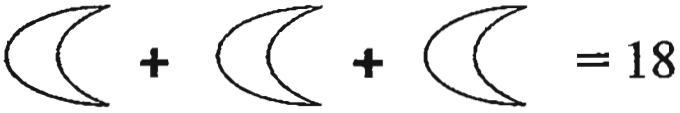
(1) 10

(2) 20

(3) 50

(4) 100 ( )

20. Using the clues given, find the value of



(1) 5

(2) 6

(3) 7

(4) 4 ( )

Section B (15 x 2 marks)
Fill in the blanks with the correct answer.

21. Write 498 in words.

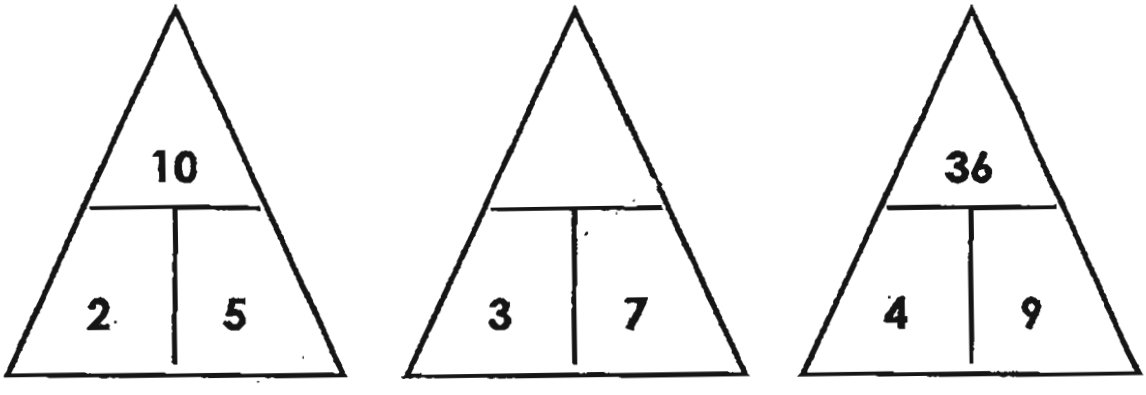
F_____

22. Subtract 16 ones from 340. The answer is _____.

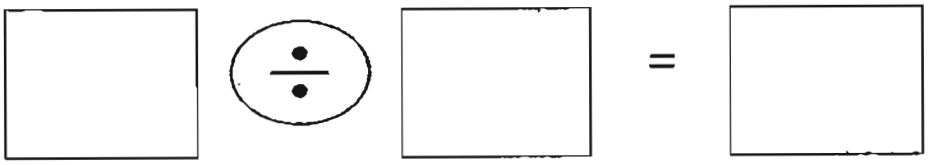
23. Fill in the missing digits to make the working correct.

$$\begin{array}{r} 7\ 0\ 9 \\ -\ 3\ \square\ 4 \\ \hline \square\ 2\ 5 \\ \hline \end{array}$$

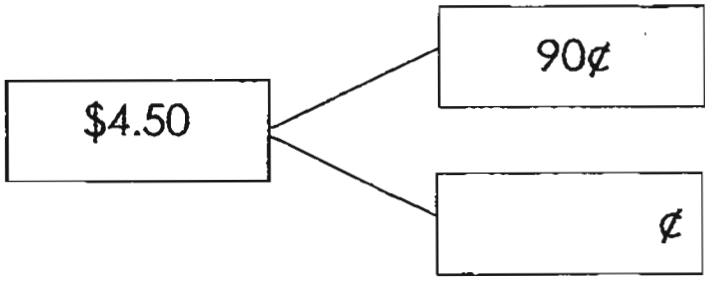
24. Fill in the missing number in the pattern.



25. **Circle** the cupcakes to show 3 equal groups.
Based on the picture below, write a division number sentence.

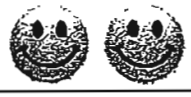


26.



The picture graph below shows the favourite food of some children.

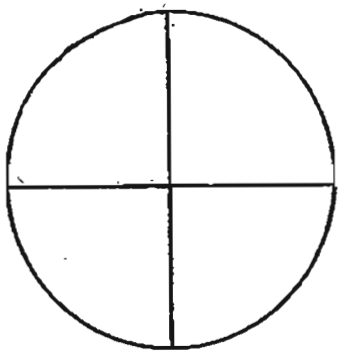
Use the information provided to answer **Q27 and Q28**.

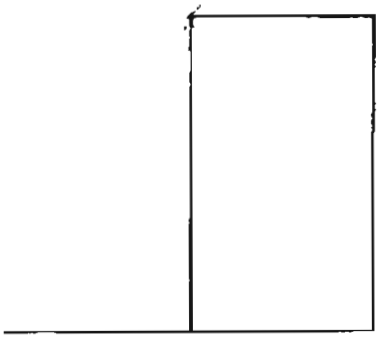
Chocolate	
Ice-cream	
Hamburger	
Chicken Rice	
Each stands for **5 children**	

27. _____ is the most popular food among the children.

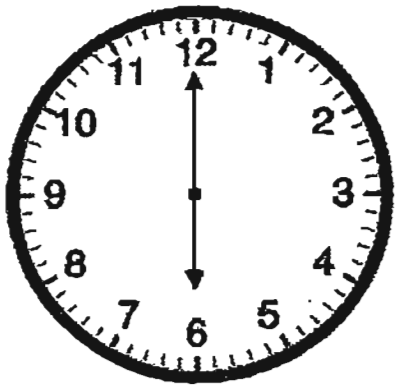
28. _____ more children like to eat chicken rice than ice-cream.

29. Colour each figure to show $\frac{1}{4}$.

(a) 

(b) 

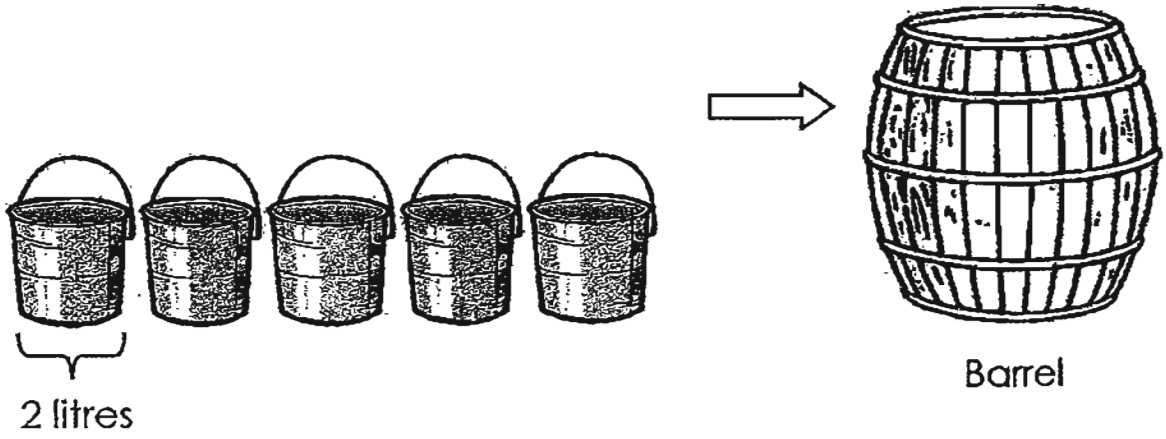
30.



Daniel wakes up at 6 a.m. He takes 25 minutes to get ready and 15 minutes to eat his breakfast. Then he leaves the house for school.

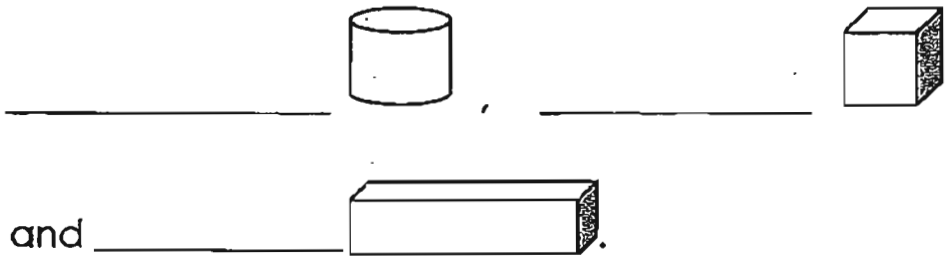
Daniel leaves the house at _____ a.m. .

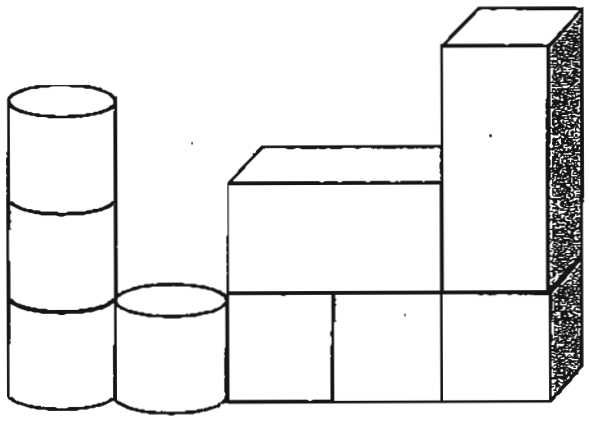
31. Study the picture below.



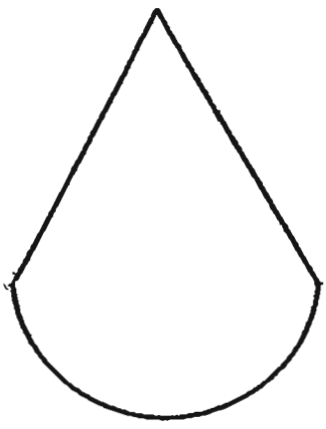
_____ litres of water is needed to fill up 2 barrels.

32. The figure below is made up of

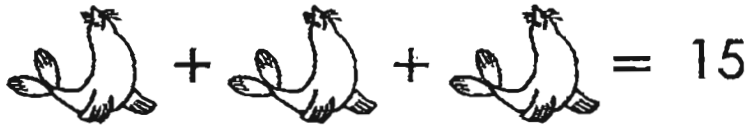


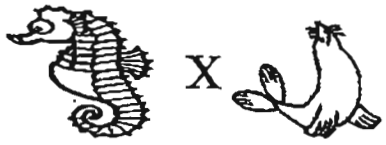


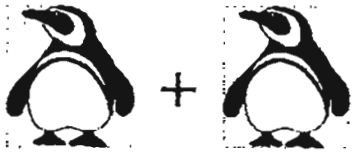
33. Name the shapes that make up the figure below.



34. Study the sums.







The missing number is _____ .

35. I am a 3-digit number. The digit in the hundreds place is 6. The digit in the ones place is 2 less than the digit in the tens place and the sum of these 2 digits is 16.

What number am I ?

I am ☐ ☐ ☐

End of Paper 1

PRIMARY 2 END-OF-YEAR EXAMINATION 2011

Name : _____ ( ) Date: 28 October 2011

Class : Primary 2 ( ) Time: 4.00 p.m. to 5.00 p.m

Parent's Signature : _____

MATHEMATICS
PAPER 2

INSTRUCTIONS

Write your name, class and register number.

Do not turn over this page until you are told to do so.

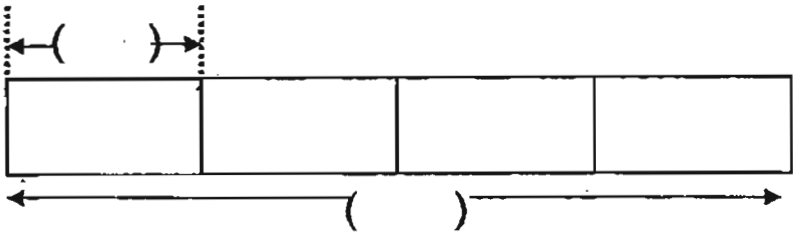
Follow all instructions carefully.

Answer all questions.

30

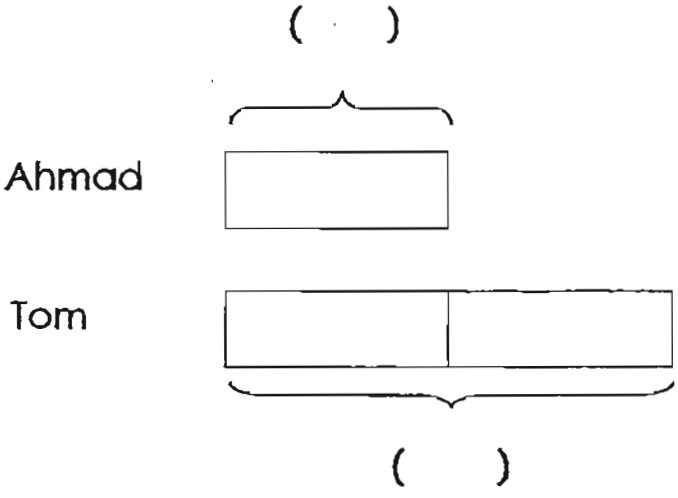
Questions 1 to 5 carry 2 marks each.
Questions 6 to 10 carry 4 marks each.
Show your working and answer statement clearly.

1. 16 balloons were shared equally among 4 girls. How many balloons did each girl get ?



Each girl got _____ balloons.

2. Ahmad has 8 sweets. Tom has twice as many sweets as Ahmad. How many sweets do they have altogether?

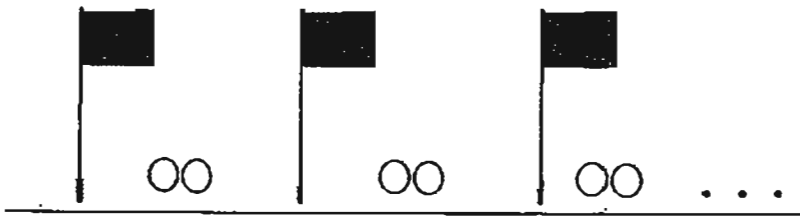


They have _____ sweets altogether.

3. Mrs Singh spent $63 at a supermarket.
She gave the cashier 2 fifty-dollar notes.
How much change did she receive?

She received $_____ change.

4. There are 5 flags in a row.
2 balls are placed between every 2 flags.
How many balls are there altogether?
(**Complete** the pictures to work out your answer.)



There are _____ balls altogether.

5. Michelle read 10 pages from a storybook in 1 day. How many pages did she read in four days? (**Complete** the table to work out your answer.)

	Day 1	Day 2	Day 3	Day 4
Pages	10			

She read _____ pages in the four days.

6. A pail can hold 3ℓ of water. Bala pours 7 such pails of water into an empty fish tank. How much water can 2 such fish tanks hold?

2 such fish tanks can hold _____ ℓ of water.

7. There are three paths that John can choose to go to the market.
Path A is 435 m.
Path B is 50 m shorter than Path A.
Path C is 63 m longer than Path B.
What distance does John have to travel if he chooses Path C?

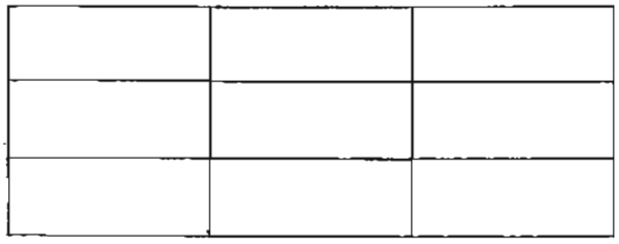
Path A

Path B

Path C

John has to travel _____ m.

8. A cake was cut into 9 equal pieces. Joanne ate 2 pieces. What **fraction** of the cake was left?



_____ of the cake was left.

9. A dress costs $35 and a bag costs $20. May bought 2 such dresses and 3 such bags. How much did she spend altogether?

May spent $_____ altogether.

10. There are 6 motorcycles and cars in a carpark. There are 20 wheels in all. How many motorcycles are parked in the carpark?

_____ motorcycles are parked in the carpark.

———End of Paper———

Answer Ke

EXAM PAPER 2011

SCHOOL : TAO NAN
SUBJECT : PRIMARY 2 MATHEMATICS

TERM : SA2

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15	Q16	Q17
2	2	1	4	3	3	4	2	1	3	2	4	1	1	3	2	3

Q18	Q19	Q20
2	2	4

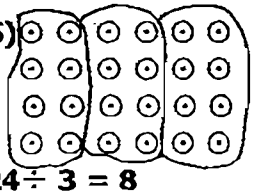
21)Four hundred and ninety-eight

22)324

23)709 – 384 = 325

24)21

25)



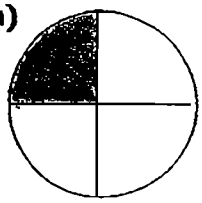
24 ÷ 3 = 8

26)360c

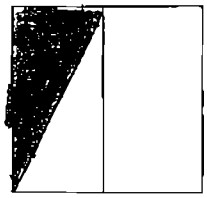
27)Hamburger

28)15

29)a)

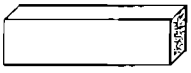


b)



30)6.40a.m.

31)20

32)4 **, 3** **and 2** 

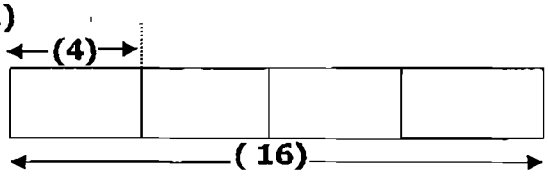
33)triangle and semi-circle

34)80

35)I am 679

Paper 2

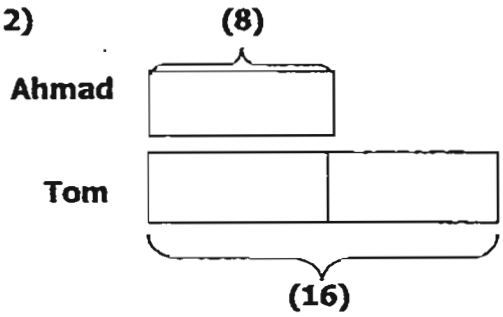
1)



16 ÷ 4 = 4

Each girl got 4 balloons.

2)



8 x 2 = 16
16 + 8 = 24
They have 24 sweets altogether.

3)2 x 50 = 100
100 – 63 = 37
She received $37 change.

4)4 x 2 = 8
There are 8 balls altogether.

5)10 x 4 = 40
She read 40 pages in the four days.

6)7 x 3 = 21
21 x 2 = 42
2 such fish tanks can hold 42L of water.

7)435 – 50 = 385
385 + 63 = 448
John has to travel 448m.

8)9 – 2 = 7
7/9 of the cake was left.

9)35 x 2 = 70
3 x 20 = 60
70 + 60 = 130
May spent $130 altogether.

10)2 motorcycles are parked in the carpark.