29

Pei Chun Public School
Holistic Assessment 5 – 2016
Mathematics
Primary 2

Name: _____ ( ) Date: 16 August 2016

Class: Primary 2 ___ Parent's Signature: _____

Time: 1 h 15 min Marks:

Maths Teacher: _____

HA5	50
HA4	10

Section A (5 × 2 marks)

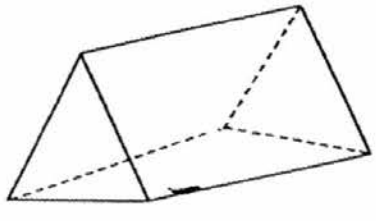
For each question, choose the correct answer and write its number in the brackets provided.

1. 589 + 313 = _____

(1) 276 (2) 802

(3) 892 (4) 902 ( )

2. How many flat faces does the solid below have?



(1) 5 (2) 2

(3) 3 (4) 4 ( )

3. $3 + 3 + 3 + 3 + 3 =$ _____

(1) $5 + 3$ (2) $5 + 3 + 5 + 3$

(3) 5 groups of 3 (4) 3 groups of 5 ( )

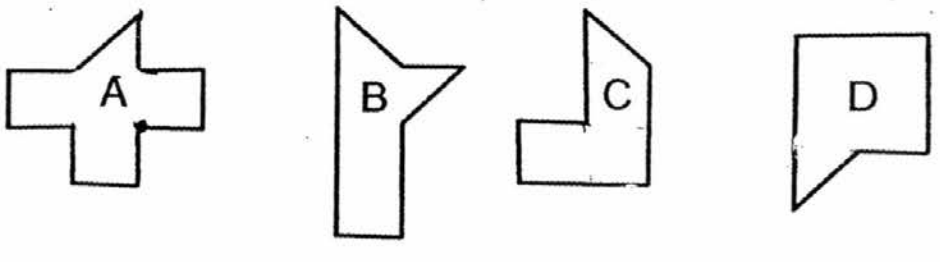
4. Ben has three coins as shown below.
He exchanges all the coins for twenty-cent coins.
How many twenty-cent coins does Ben get?

(1) 5 (2) 6

(3) 3 (4) 4

( )

5. Study the four figures below carefully.



Which one of the figures is made up of only 1 rectangle and 2 triangles?

(1) A (2) B

(3) C (4) D ( )

Section B

Questions 6 to 17 carry 1 mark each. Write your answers in the spaces provided. For questions which require units, give your answers in the units stated. **(12 marks)**

6. $1000 - 437 =$?

_____

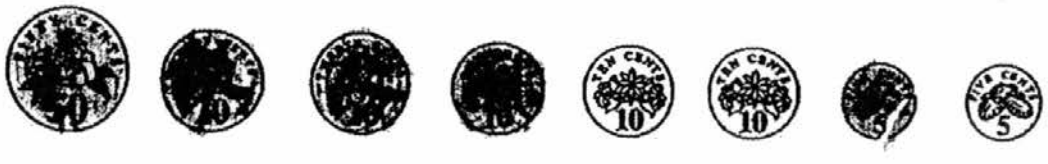
7. $560\ ¢ = \$$?

$\$$_____

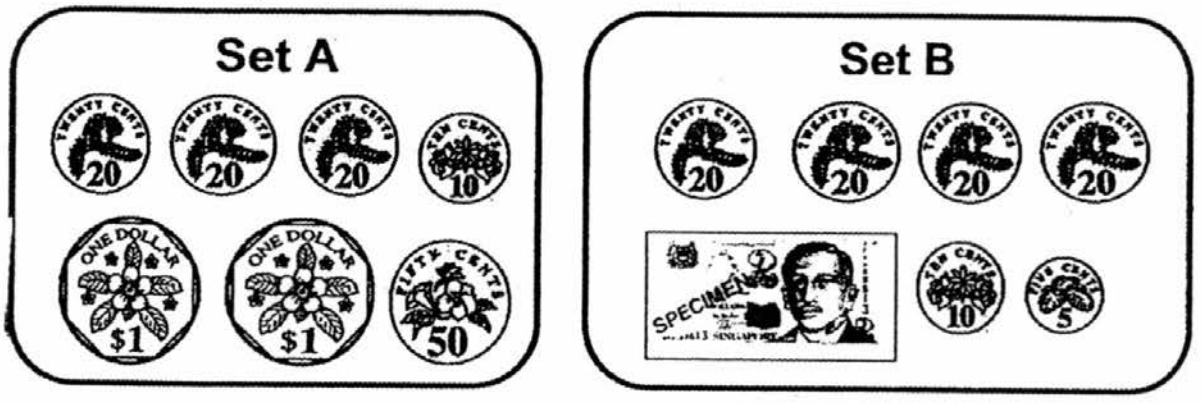
8. What is the amount of money shown below?

$\$$_____

9. Colour the coins to make up \$1.05.



10. Compare the amount of money in each set.



Which set shows a greater amount of money?

Set _____

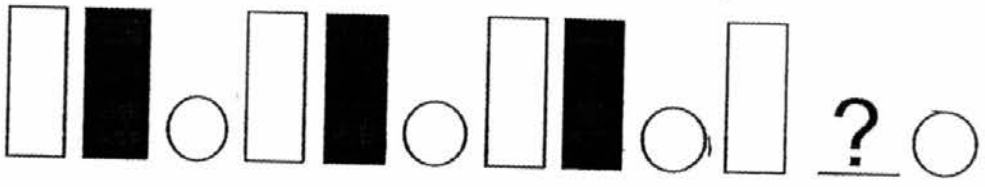
11. Circle the letter that is formed by using straight lines only.

A G U

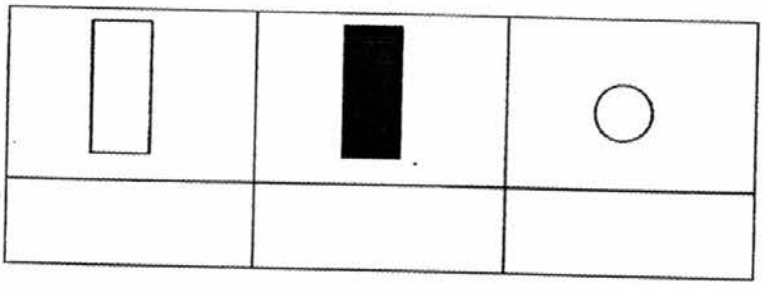
12. 3 children share a jar of sweets equally. Each child gets 4 sweets. How many sweets are there in the jar?

_____sweets

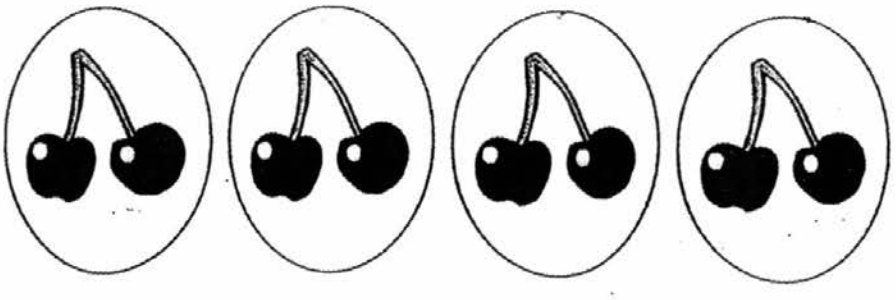
13. Study the pattern below.

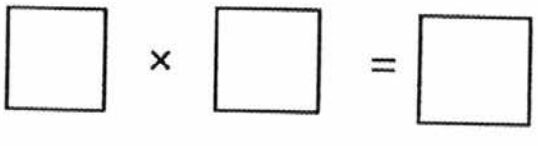


Tick (✓) the correct box to complete the pattern.

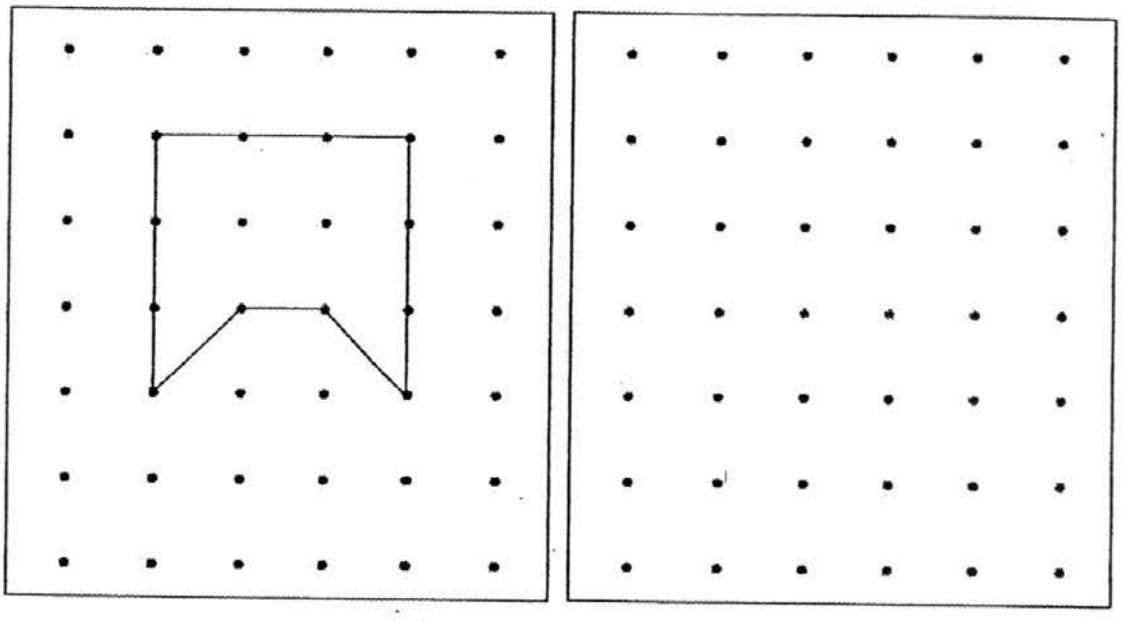


14. Write a multiplication equation for the picture below.

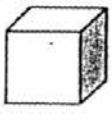


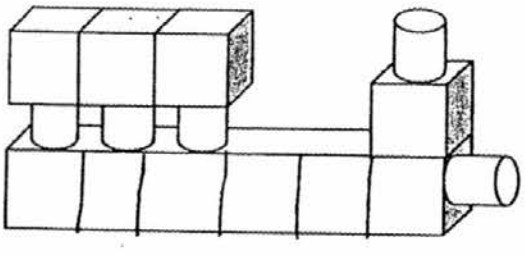


15. Copy the figure to the grid on the right. Use your pencil and ruler.



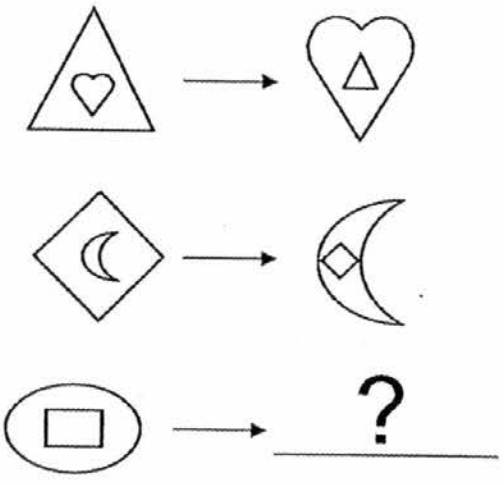
16. Alan used some solids to build the figure below.

How many and  did he use altogether?

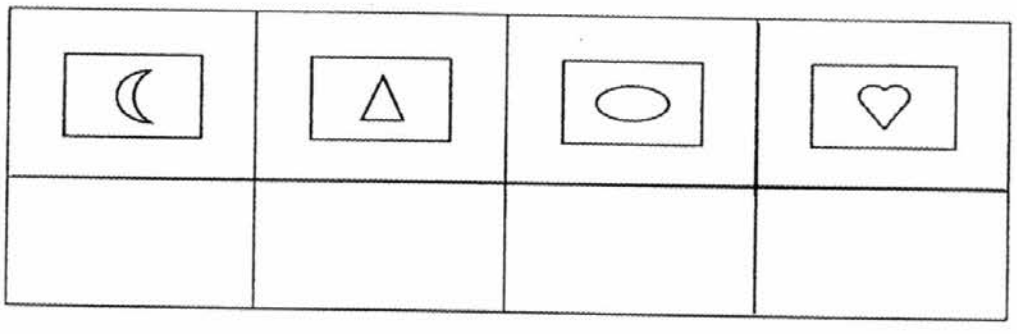


_____

17. Look at the pattern below.



Tick (✓) the correct box to complete the pattern.



Questions 18 to 22 carry 2 marks each. Show your working clearly in the space below each question and write your answers in the spaces provided. For questions which require units, give your answers in the units stated. (10 marks)

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18. Mrs Tham bought 3 items as shown below.

$12

storybook

$2

game set

$8

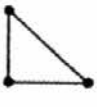
teddy bear

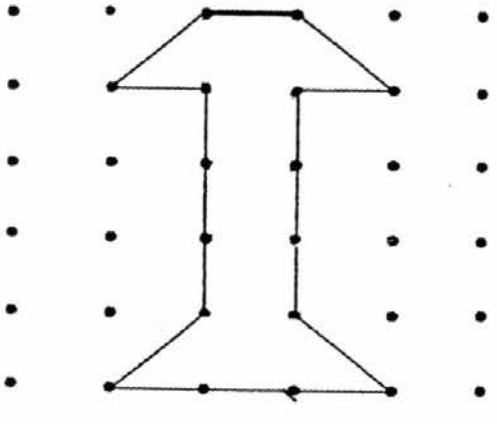
(a) Which item is the most expensive?

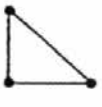
_____

(b) How much money did Mrs Tham spend altogether?

$_____

19. How many  are needed to form this figure?

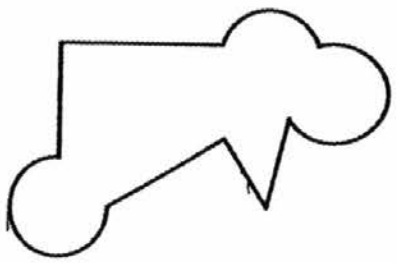


_____ 

20. Jane thinks of a number.
If the number is divided by 3, the answer is 6.
What is the number?

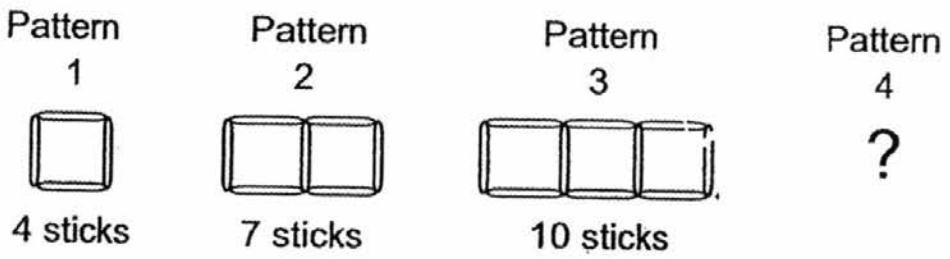
_____

21. The figure below has _____ **more** straight lines than curves.



_____

22. Daud used sticks to make patterns as shown below.



How many sticks did he use to make Pattern 4?

_____ sticks

Section C (18 marks)

Work out the problem sums below. All equations, working, answers and units must be clearly shown.

23. Janice has 350 stickers. Hafiz has 260 fewer stickers than Janice. How many stickers do they have altogether? [3]

They have _____ stickers altogether.

24. Xin Yi bought 6 boxes of pens. There were 4 pens in each box.

(a) How many pens did she buy altogether? [2]

Xin Yi bought _____ pens altogether.

(b) Xin Yi gave 9 pens away.
How many pens had she left? [2]

She had _____ pens left.

25. James paid a total of $42 for some files and a book. Each file cost $4 and the book cost $14.

(a) How much did the files cost? [2]

The files cost $ _____

(b) How many files did James buy? [2]

James bought _____ files.

26. Mrs Tong baked 66 muffins.
She gave her 9 neighbours 4 muffins each.

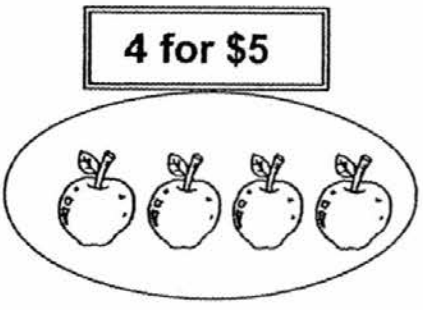
(a) How many muffins did Mrs Tong give to her neighbours altogether? [1]

Mrs Tong gave _____
neighbours altogether.

(b) Mrs Tong put the remaining muffins equally into boxes.
She put 5 muffins in each box.
How many boxes of muffins did she get? [3]

She got _____ boxes of muffins.

27. 4 apples cost $5.
Mrs Tee paid $40 for some apples.
How many apples did she buy? [3]



Mrs Tee bought _____ apples.

End of Paper

Set by : Mrs June Teo & Ms Natalie Boon
Vetted by: P2 Level Teachers

EXAM PAPER 2016

LEVEL : P2

SCHOOL : PEI CHUN PUBLIC SCHOOL

SUBJECT : MATHEMATICS (HOLISTIC ASSESSMENT 5)

TERM : 16 August 2016 CA2

SECTION A

Q1	Q 2	Q 3	Q 4	Q 5
4	1	3	2	2

SECTION B

Q6. 563 Q7. $ 5.60 Q8. $2.30

Q9.

Q10. Set A 11. A Q12. 3×4=12

Q13.

Q14. 4×2=8

Q15.

Q16.5+4=9

Q17.

Q18. a) storybook b) $22 Q19. 14

Q20. 6×3=18 Q21. 5−3=2 Q22. 13

SECTION C

Q23. 350−260=90
350+90=440

Q24. a) 6×4=24
b)24−9=15

Q25. a) 42−14=$28
b) 28÷4=$7

Q26. a) 9×4=36
b) 66−36=30
30÷5=6

Q27. 40÷5=8
8×4=32