PAYA LEBAR METHODIST GIRLS' SCHOOL (PRIMARY)

Name : _____ ( )

Class : Primary 2 _____

Date : _____

	30

EXCELLENT

Section A: (7 x 1 mark = 7 marks)

Read the questions carefully. Write your answer in the boxes provided.

1. 4 groups of 2 is ☐

Parent / Guardian's Signature

2. 60 ÷ 10 = ☐

3. 2 + 2 + 2 + 2 + 2 + 2 + 2 = ☐ x 2

4. Complete the number pattern below.

   5, 10, ☐, 20, 25

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5. Mrs Tan paid $27 for 3 cans of nuts.

How much did she pay for each can of nuts?

Mrs Tan paid $\boxed{\$\quad}$ for each can of nuts.

6. Share 12 cupcakes equally with 4 children.

Each child receives $\boxed{\quad}$ cupcakes.



7. Susan has more than 10 stickers but fewer than 20 stickers.

She pastes all her stickers equally onto 8 pages.

How many stickers does she have in total?

She has $\boxed{\quad}$ stickers.

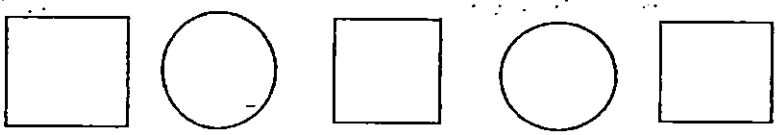
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Section B: (7 x 2 marks = 14 marks)

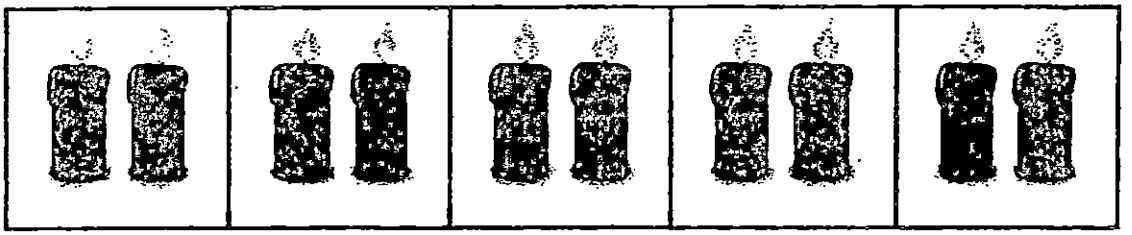
Read the questions carefully. Write your answer in the boxes provided. Show **all** your **working** clearly as marks will be awarded for your working.

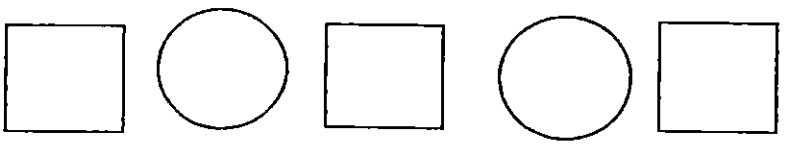
8. Use the numbers below to form a multiplication equation.

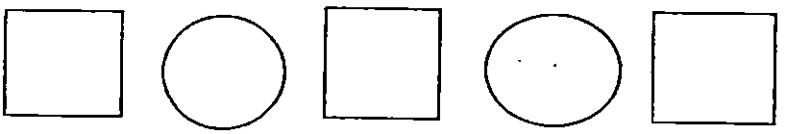




9. Write two **division** equations based on the picture.

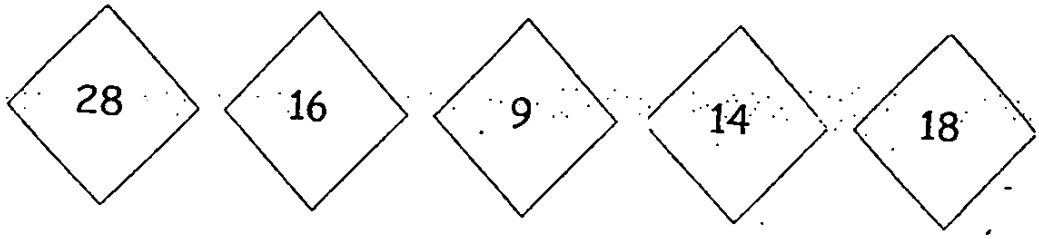




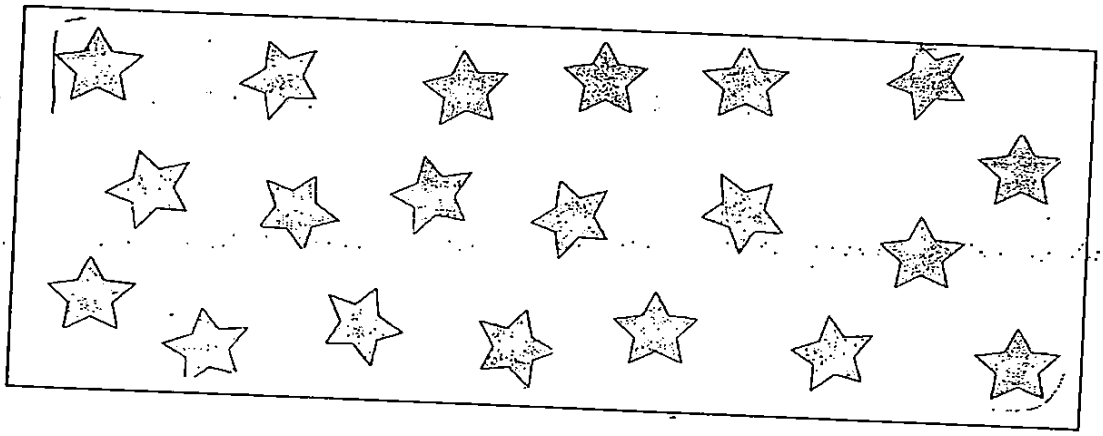


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10. Count by threes. Circle two numbers which can be divided into groups of 3.



11. Circle 20 stars into groups of 5.

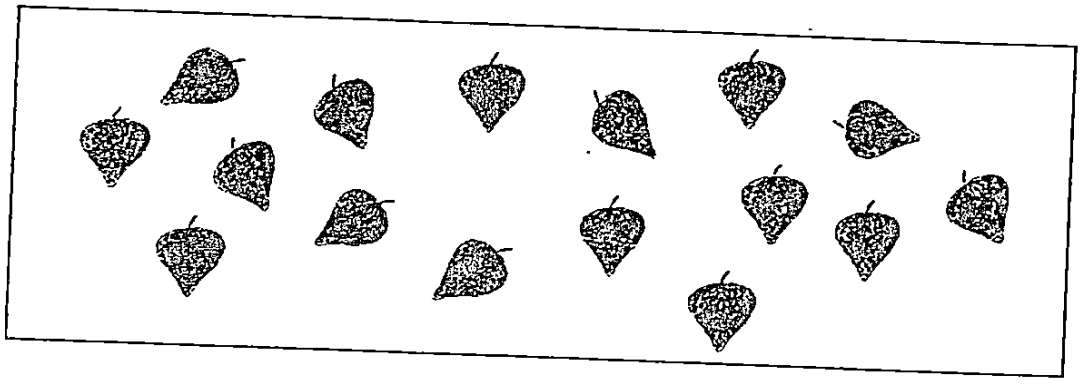


12. Mrs Mok baked some cakes.

She put 4 strawberries on each cake.

She used 16 strawberries altogether.

Mrs Mok baked ☐ cakes altogether.



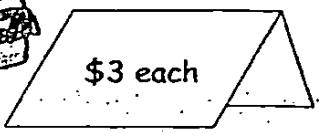
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13. Peter bought 10 burgers. Each burger cost $3.

He had $12 left.

How much money had Peter at first?





Peter had $ ____ at first.

14. Mrs Tay had 28 cookies.

She wanted to give 10 cookies to each of her 5 children.

How many more cookies must she bake?

She must bake ____ more cookies.

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Section C: (3 x 3 marks = 9 marks)

Read each question carefully and show your working clearly. Marks will only be awarded for **correct equations, working** and **answers in the word statements.**

15. 4 girls and 5 boys were in the library.

Each of them borrowed 4 books.

How many books did they borrow in all?

They borrowed _____ books in all.

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16. Siti was the seventh girl in a queue.

Betty was last in the same queue.

There were 2 people standing between Siti and Betty.

How many people were there in the queue?

There were _____ people in the queue.

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17. Every 10 tokens can be exchanged for 2 badges.

Sara wants to get 8 badges.

How many tokens does she need?

Sara needs _____ tokens.

End of Paper



Have you checked your work?

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EXAM PAPER 2015
LEVEL : PRIMARY 2
SCHOOL : PAYA LEBAR METHODIST GIRLS (Primary)
SUBJECT : MATH
TERM : TOPICAL TEST ON 4th May 2015

Q1. 8 → 4 x 2 = 8

Q2. 6

Q3. 7 x 2 → 14÷2 = 7

Q4. 5,10,15,20,25

Q5. $9 → 27 ÷ 3 = $9

Q6. 3 → 12 ÷ 4 = 3

Q7. 16 → 16 ÷ 8 = 2

Q8. 4 x 8 = 32

Q9. 10÷5 =2 , 10÷2=5

Q10. 9,18 → 9 ÷ 3 = 3 , 18 ÷ 3 = 6

Q11. 20÷5 =4

Q12. 4 → 16 ÷ 4 = 4

Q13. $42 → 10x3=30, 30+12=42

Q14. 22 → 5 X 10 = 50 , 50-28 = 22

Q15. 36 → 4 + 5 = 9 , 9 x 4 = 36

Q16. 10 → Siti (7th) , Betty (10th)

Q17.40

NO.	TOKENS	BADGES
1	10	2
2	20	4
3	30	6
4	40	8

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