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

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.

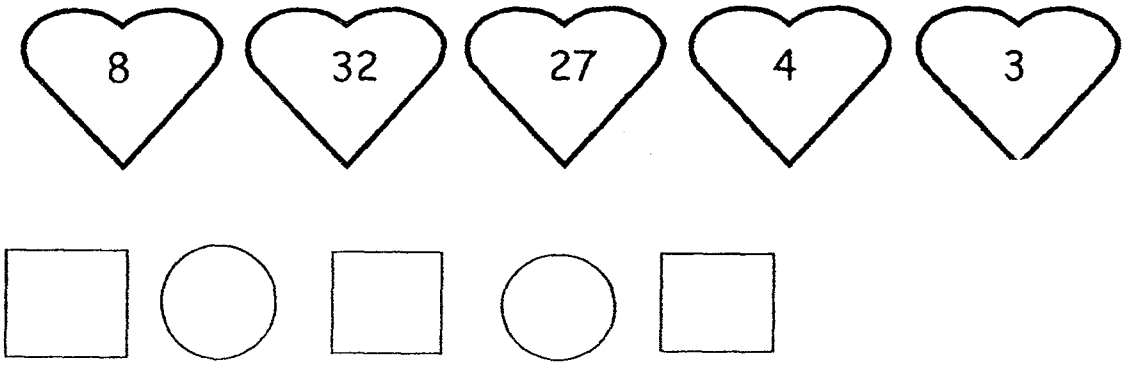
How many stickers does she have in total?

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

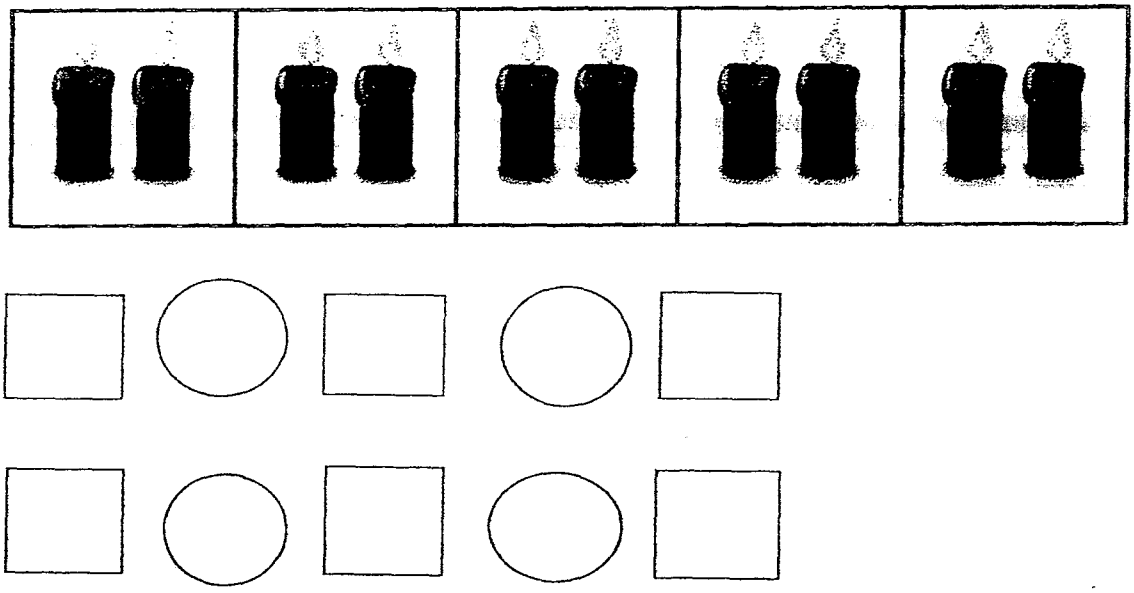
Section B: (7 x 2 marks = 14 marks)

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

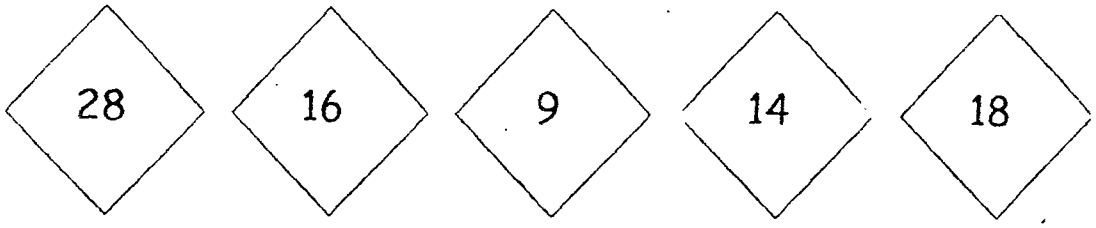
8. Use the numbers below to form a multiplication equation.



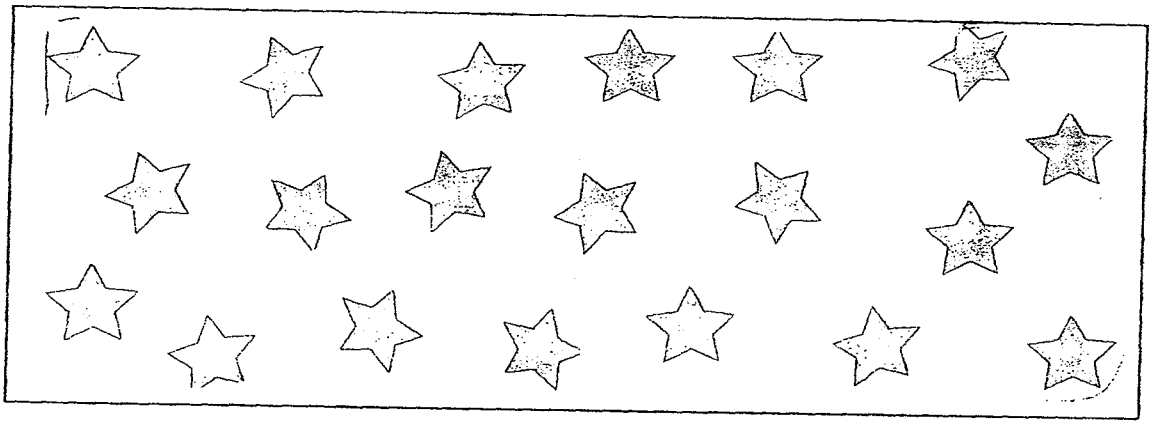
9. Write two **division** equations based on the picture.



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



11. Circle 20 stars into groups of 5.

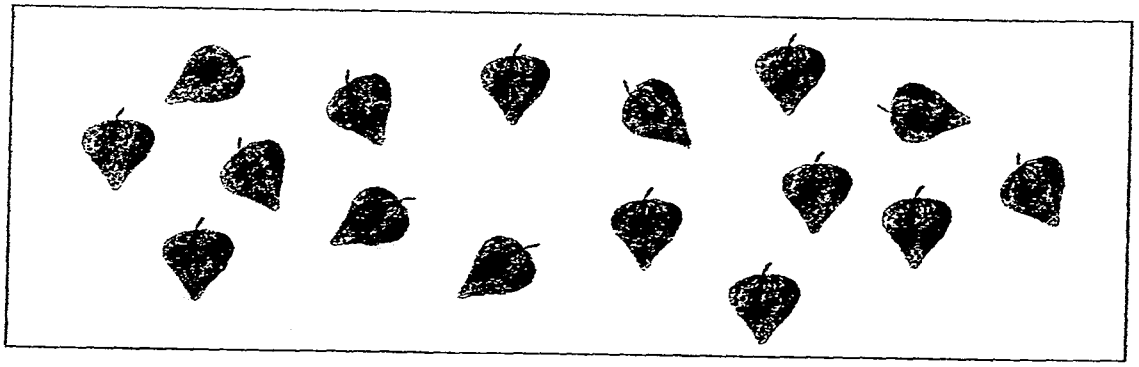


12. Mrs Mok baked some cakes.

She put 4 strawberries on each cake.

She used 16 strawberries altogether.

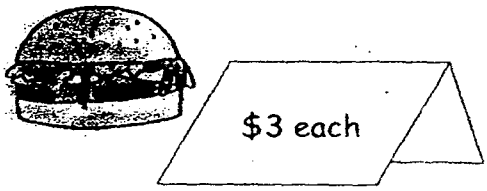
Mrs Mok baked ____ cakes altogether.



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.

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.

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.

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?

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

THE END