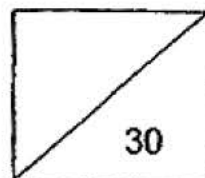




Anglo-Chinese School
(Primary)

A Methodist Institution
(Founded 1886)



P1 Mathematics
Test 3

Name: _____ () Duration: 50 minutes

Class: P1 _____

Date: _____

Section A: Multiple Choice Questions (10 x 1 mark)

Choose the correct answer for each question and write its number
(1, 2, 3 or 4) in the brackets provided.

1. Look at the picture below.



$$3 \boxed{?} = 12$$

- (1) fives
- (2) sixes
- (3) threes
- (4) fours

()

2. 2 groups of 8 is _____.

(1) 16

(2) 10

(3) 6

(4) 4

()

3. $7 + 7 + 7 =$ _____.

(1) 7

(2) 14

(3) 21

(4) 28

()

4. John buys 15 strawberries. All the strawberries are shared equally by 3 children. How many strawberries does each child get?



(1) 18

(2) 12

(3) 3

(4) 5

()

The picture graph below shows the different types of games that the pupils like to play. Study it carefully and answer questions 5 and 6.



5. _____ fewer children play basketball than badminton.

- (1) 24
- (2) 2
- (3) 10
- (4) 4

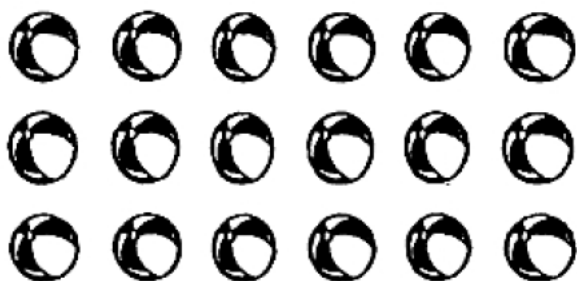
()

6. 11 children like to play tennis and _____.

- (1) badminton
- (2) basketball
- (3) soccer
- (4) floorball

()

7. Look at the picture below.



$$\boxed{?} \times 3 = 18$$

- (1) 6
- (2) 7
- (3) 8
- (4) 9

()

8. Benny has 6 sticks.

Benny uses 2 sticks to form a letter T as shown below.



How many letter "T"s can he form if he has 6 sticks?

- (1) 8
- (2) 12
- (3) 3
- (4) 4

()

9. Which of the following box has the greatest answer?

A
2 fives

B
$3 + 3$

C
3 threes

D
$2 + 2 + 2 + 2$

(1) A

(2) B

(3) C

(4) D

()

10. Mrs Tay packs 12 cupcakes equally into boxes of 6.

How many boxes of cupcakes are there?



(1) 6

(2) 2

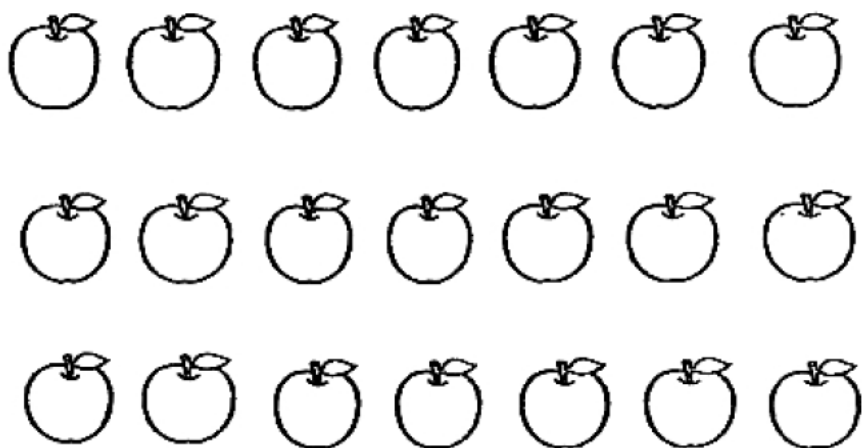
(3) 12

(4) 18

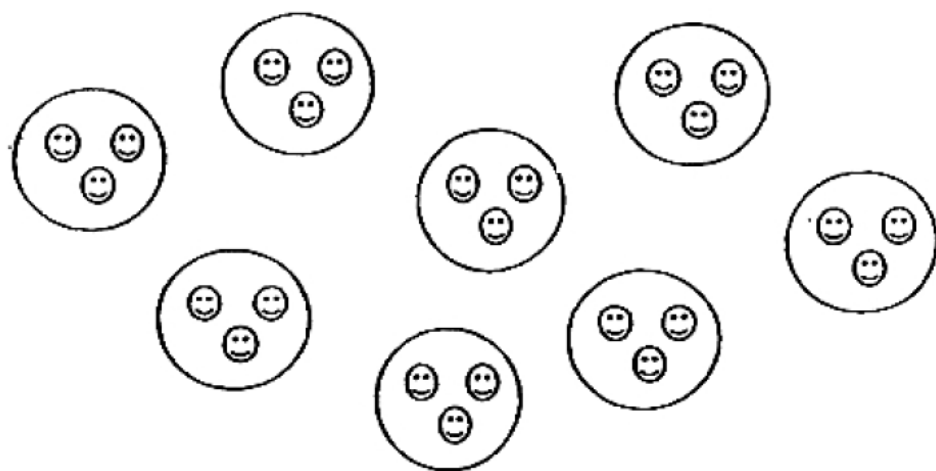
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Section B: Short-Answer Questions (10 x 1 mark)

11. Circle the apples to show groups of 7.

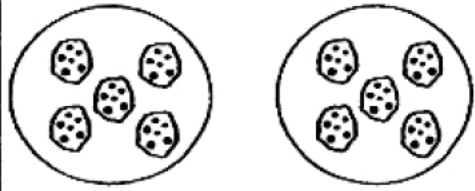
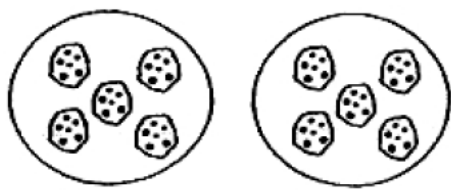
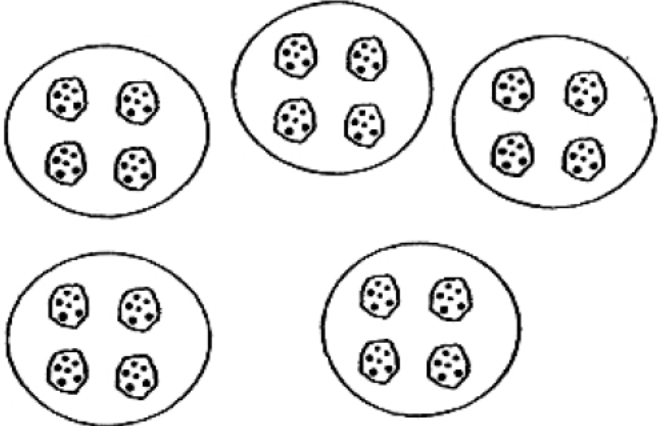


12. Write a multiplication equation for the picture below.



$$\square \quad \bigcirc \quad \square = \square$$

13. Tick (✓) the set that shows 4 groups of 5.

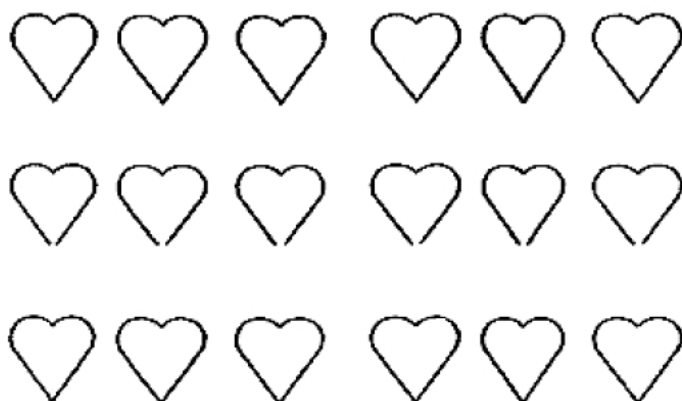
	Tick (✓)
	
	
	

14. Jane has 18 stickers ().

She uses 2 stickers to paste on each card.

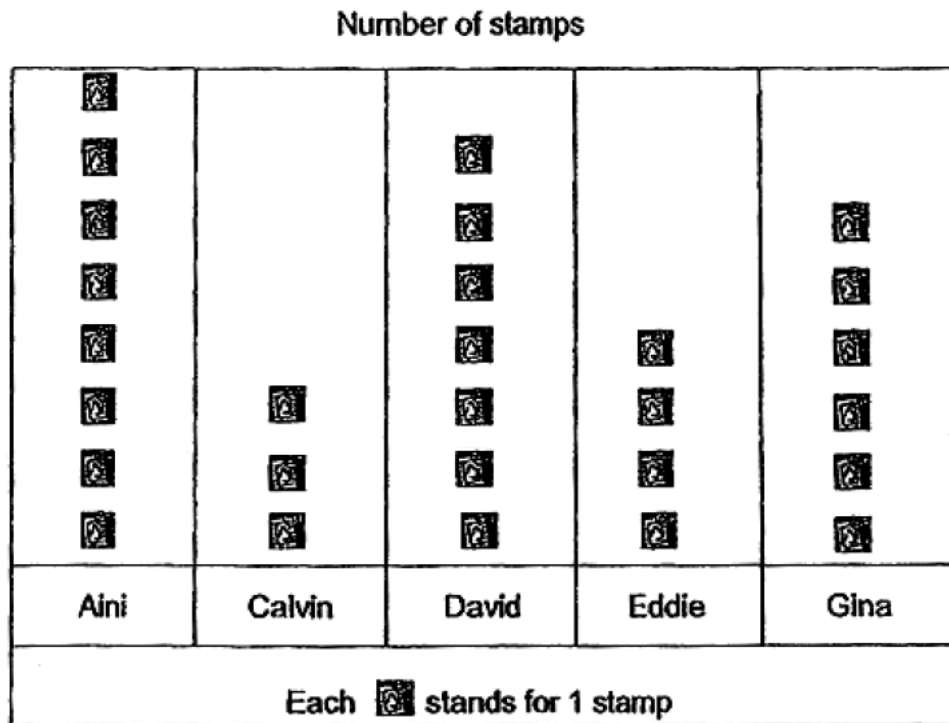
How many cards did Jane make?

a) Circle and group the stickers.



b) Jane made _____ cards using the above stickers.

The picture graph below shows the number of stamps each child has.
Study it carefully and answer questions 15 to 18.



15. _____ has least stamps.
16. David has _____ stamps.
17. Aini has _____ more stamps than Gina.
18. Aini and Eddie have _____ stamps altogether.

19. Study the number pattern below.

4, 8, 12, ?, 20

The missing number in the pattern is _____.

Section C: Story Sums (10 marks)

Answer each question in the space provided.

Write your answers clearly in the space given.

20. There are 5 boys in a group.

Each of them is given 7 sweets.

How many sweets are given to the children in all?



$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

_____ sweets are given to the children in all.

21. May packs candies and biscuits.

For every 5 candies she packs, she will pack 2 biscuits.

How many candies would she have if she packed 10 biscuits?

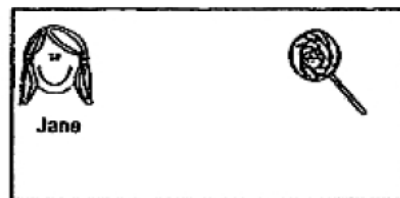
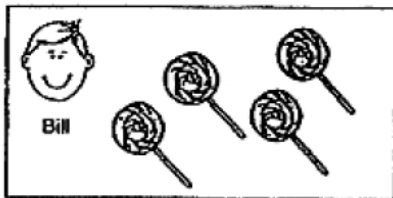
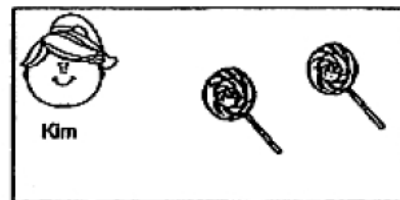
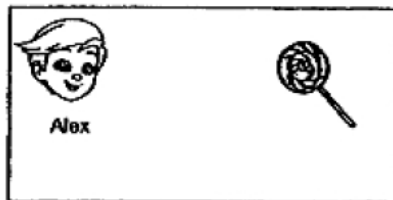
Candies	5	10			
Biscuits	2	4			

She would have _____ candies.

22. Paul has 8 lollipops.

He wants to give them equally to his 4 friends, Alex, Kim, Bill and Jane.

This is how he does it.



State whether each sentence below is True or False.

Sentence	True/False
Paul has given the lollipops to his 4 friends equally.	
Each friend should have 4 lollipops.	
Each friend should have 2 lollipops.	
Paul has not <i>divided</i> his lollipops correctly.	

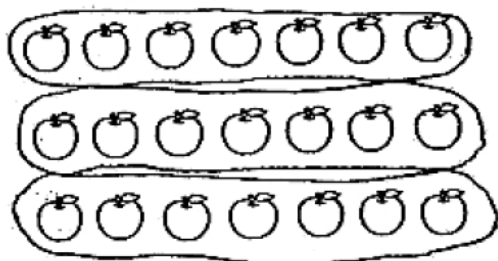
SCHOOL : ACS

SUBJECT : MATHEMATICS

TERM : SA2

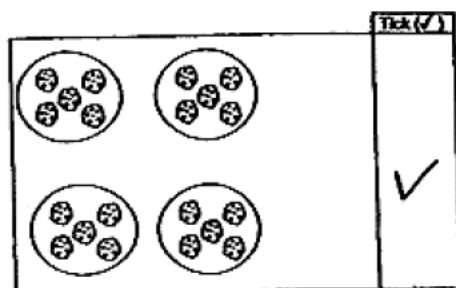
Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
4	1	3	4	2	3	1	3	1	2

Q11)

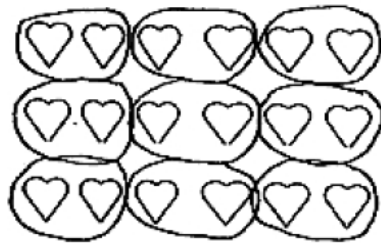


Q12) $8 \times 3 = 24$

Q13)



Q14) a)



b) 9

Q15) Calvin

Q16) 7

Q17) 2

Q18) 12

Q19) 16

Q20) $5 \times 7 = 35$

Q21) Candies 5 10 15 20 25

Biscuits 2 4 6 8 10

Q22) Paul has given the lollipops to his 4 friends equally – False

Each friend should have 4 lollipops – False

Each friend should have 2 lollipops – True

Paul has not divided his lollipops correctly – True