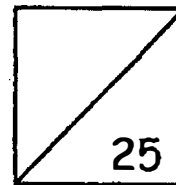




HENRY PARK PRIMARY SCHOOL
MATHEMATICS
2023 PRIMARY 1
MULTIPLICATION AND DIVISION



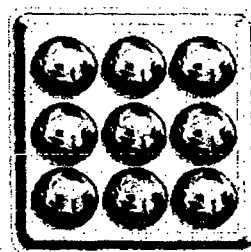
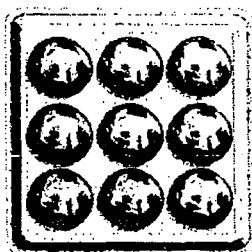
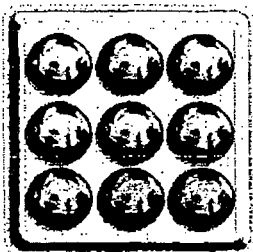
Name: _____ () Date: _____

Class: Primary 1 _____ Parent's Signature: _____

Section A: MCQ (4 x 1 mark = 4 marks)

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

1. Look at the pictures below.



Which of the following does not describe the pictures?

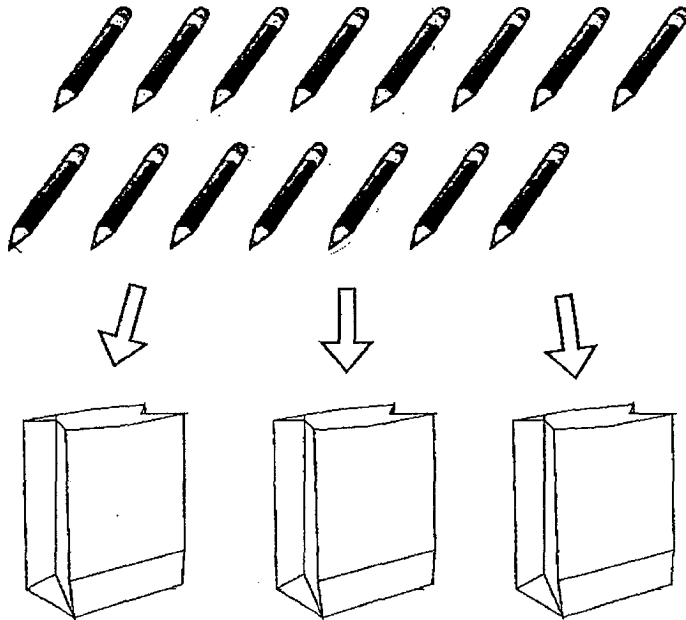
- (1) 3×9
- (2) $9 + 9 + 9$
- (3) 3 groups of 9
- (4) 9 groups of 3 ()

2. $2 \times \underline{\hspace{2cm}} = 2 + 2 + 2 + 2 + 2$

- (1) 12
- (2) 10
- (3) 5
- (4) 4

()

3. Siti packs an equal number of pencils into each bag.

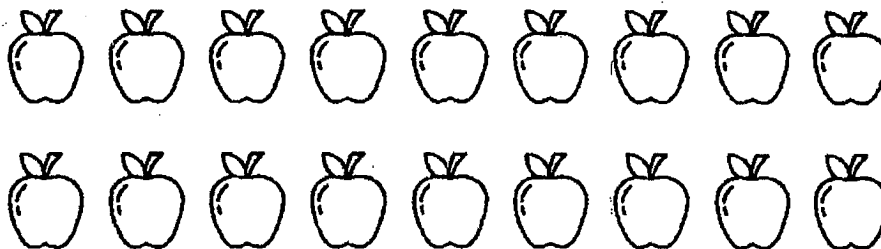


How many pencils are there in each bag?

- (1) 18
- (2) 15
- (3) 3
- (4) 5

()

4. There are 18 apples. Mrs Tan gave 6 apples to each of her children. How many children does Mrs Tan have?



- (1) 24
- (2) 12
- (3) 3
- (4) 6

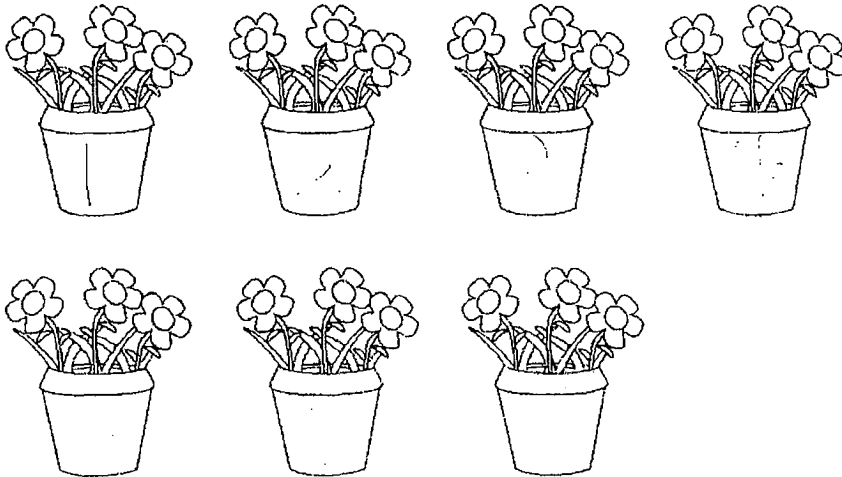
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Section B: Open-ended Questions (15 marks)

Fill in the correct answers in the spaces provided.

Questions 5 to 9 carry 1 mark each.

Study the picture below carefully and answer Questions 5 to 7



5. There are _____ pots.

6. There are _____ flowers in a pot.

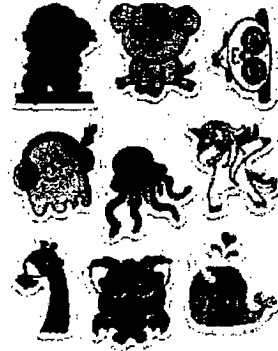
7. _____ groups of _____ = _____

Read the information below carefully and answer Questions 8 and 9.

Each small packet contains 3 stickers while each big packet contains 9 stickers.



Small packet (3 stickers)



Big packet (9 stickers)

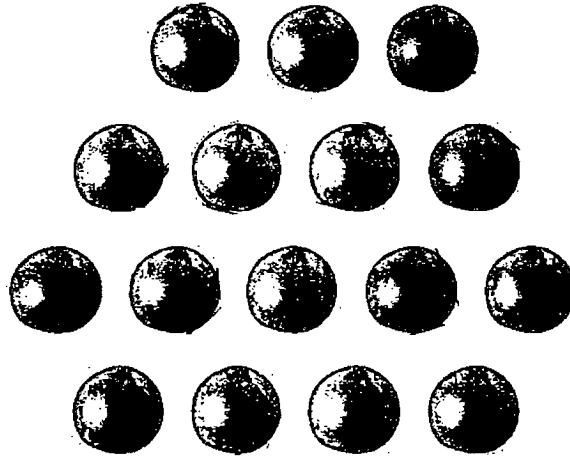
Each of the statements below is either true or false based on the information given above. For each statement, put a tick (✓) to indicate your answer.

	Statement	True	False
8.	3 small packets of stickers contain the same number of stickers as 1 big packet of sticker.		
9.	There are more stickers in 4 small packets than 2 big packets.		

Questions 10 to 14 carry 2 marks each.

10. Mrs Wee has 16 oranges. She wants to put all the oranges equally in plates of twos.

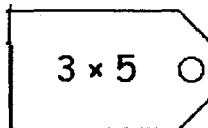
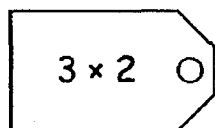
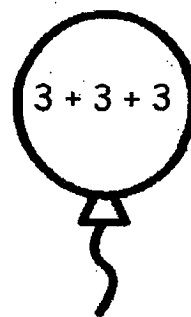
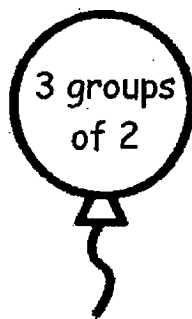
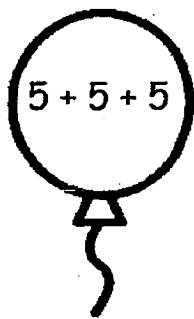
a) Circle to show the number of oranges on each plate.



b) How many plates does Mrs Wee need?

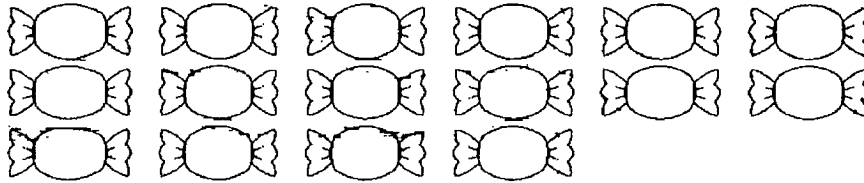
She needs _____ plates.

11. Match the cards to the balloons with the same value.



12. Wendy has 16 candies. She puts an equal number of candies into 4 containers.

a) Circle to show the number of candies in each container.



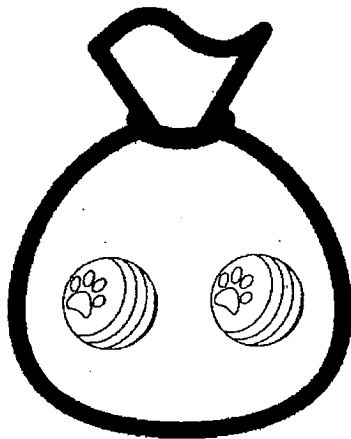
b) How many candies did Wendy put in each container?

Wendy puts _____ candies in each container.

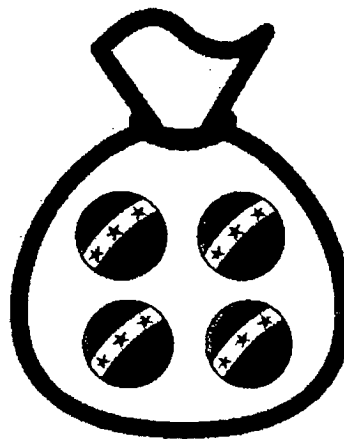
13. Draw ☆ to show 6 groups of 2.

There are _____ ☆ in 6 groups of 2.

14. White rubber balls are sold in bags of 2 while grey rubber balls are sold in bags of 4.



White balls



Grey balls

Siva bought some white and some grey rubber balls. He bought a total of 10 rubber balls.

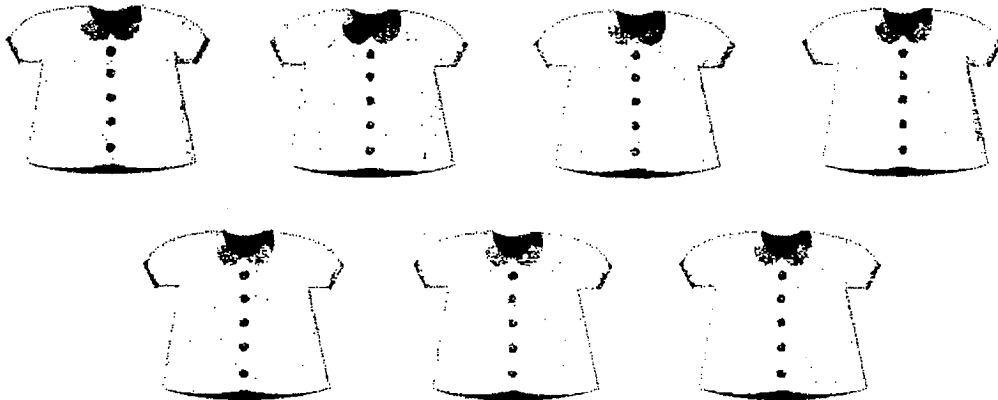
How many bags of white rubber balls and grey rubber balls could he have bought?

He could have bought _____ bags of white rubber balls
and _____ bags of grey rubber balls.

Section C: Problem Sums (3 x 2 marks = 6 marks)

Do these sums carefully. Show all your equations and workings clearly in the spaces provided.

15. Mrs Tay sews 5 buttons on each blouse. How many buttons will she need to sew on 7 blouses?



$$\square \circ \square = \square$$

She will need _____ buttons.

16. Tommy baked 12 cream puffs. He gave 2 cream puffs to each of his neighbours.

a) Circle to show the number of puffs each neighbour received.



b) How many neighbours did he give all the cream puffs to?

Tommy gave the cream puffs to _____ neighbours.

17. 15 students were put equally into 5 equal groups.

a) Circle to show the number of students in each group.



b) How many students were there in each group?

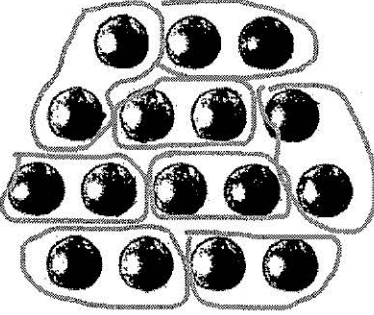
There were _____ students in each group.

SCHOOL : HENRY PARK PRIMARY SCHOOL

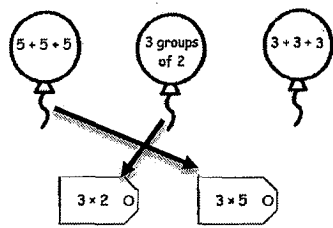
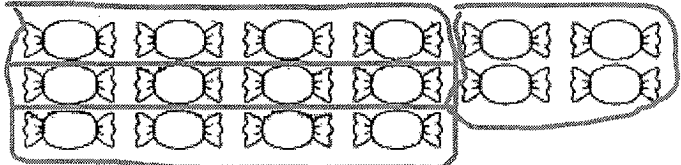
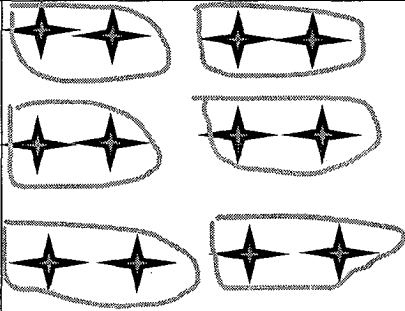

LEVEL : PRIMARY 1

SUBJECT : MATH

TERM : TERM 1 (2023)

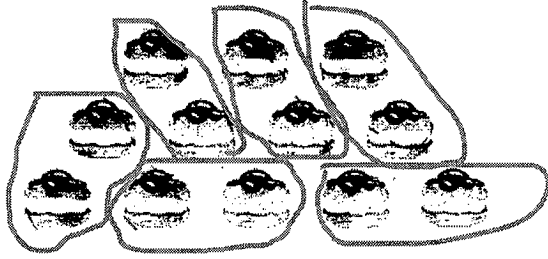
1)	4
2)	3
3)	4
4)	3
5)	7
6)	3
7)	7 groups of 3 = 21
8)	True
9)	False
10)	a)  b) she needs 8 plates.

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11)	
12)	<p>a)</p>  <p>b) Wendy puts 4 candies in each container.</p>
13)	 <p>There are 12  in 6 groups of 2</p>
14)	<p>He could have bought 1 bags of white rubber balls and 2 bags of grey rubber balls.</p>
15)	<p>$7 \times 5 = 35$ She will need 35 buttons.</p>

16)

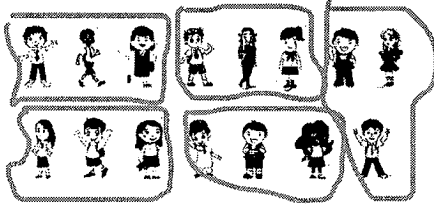
a)



b)6

17)

a



b)There were 3 students in each group.

