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HENRY PARK PRIMARY SCHOOL
MATHEMATICS
2023 PRIMARY 1
MULTIPLICATION AND DIVISION

25

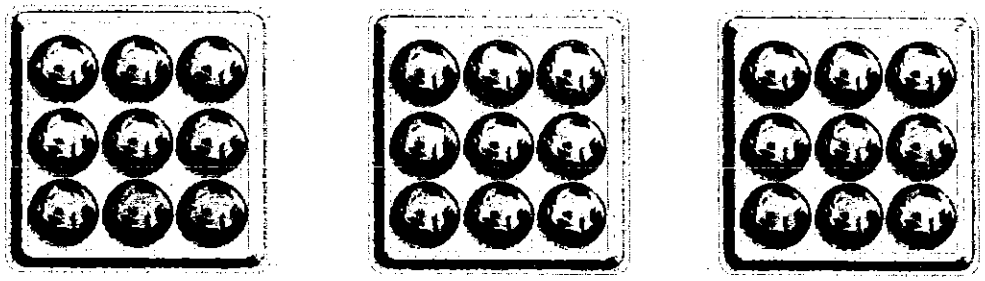
Name: _____ ( ) Date: _____

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 ( )

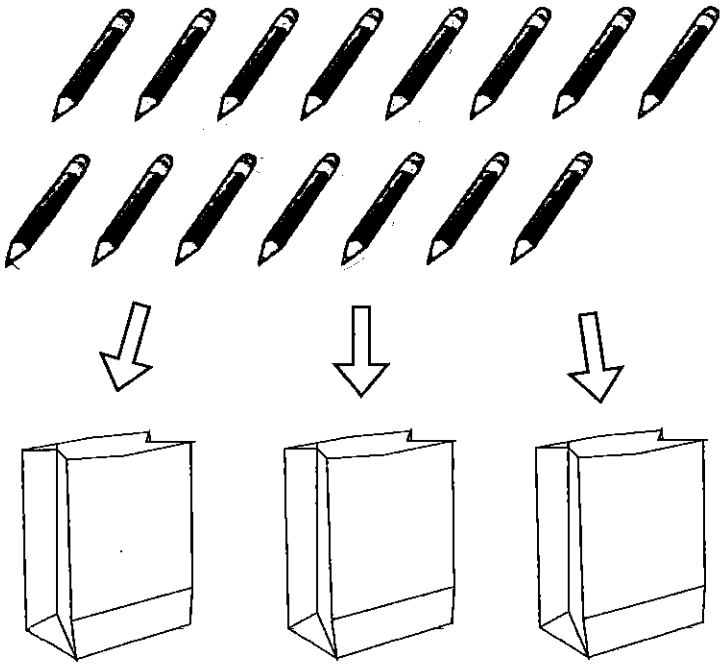
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2. 2 x _____ = 2 + 2 + 2 + 2 +2

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

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



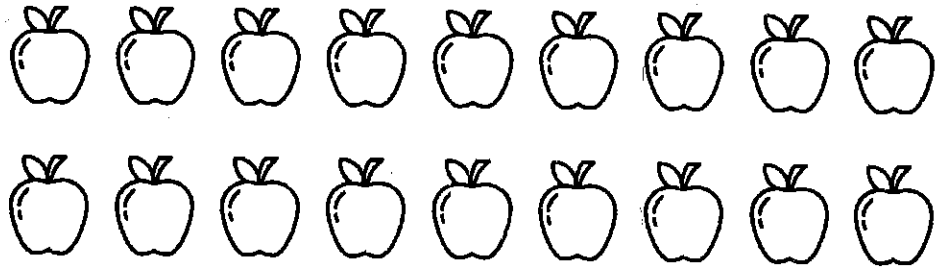
How many pencils are there in each bag?

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

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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

( )

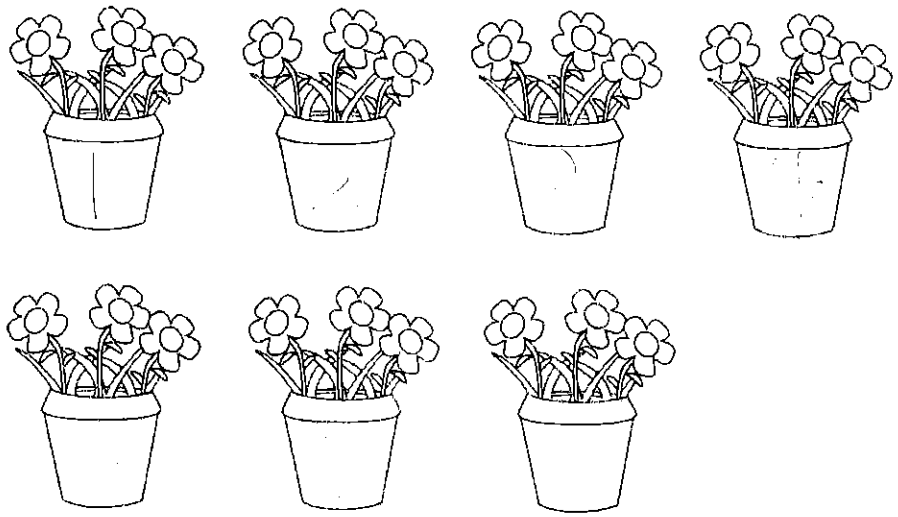
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Section B: Open-ended Questions (15 marks)

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.

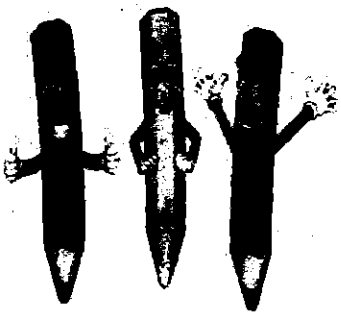
7. _____ groups of _____ = _____

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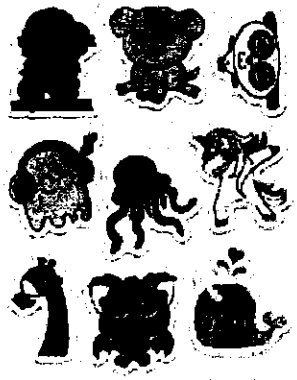
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Read the information below carefully and answer Questions 8 and 9.

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.		

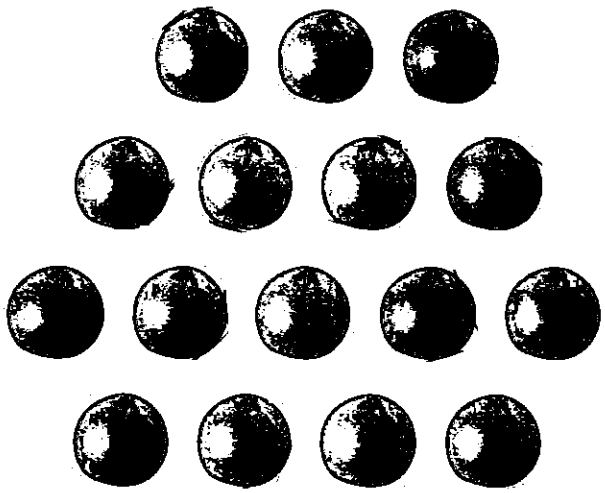
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Questions 10 to 14 carry 2 marks each.

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.



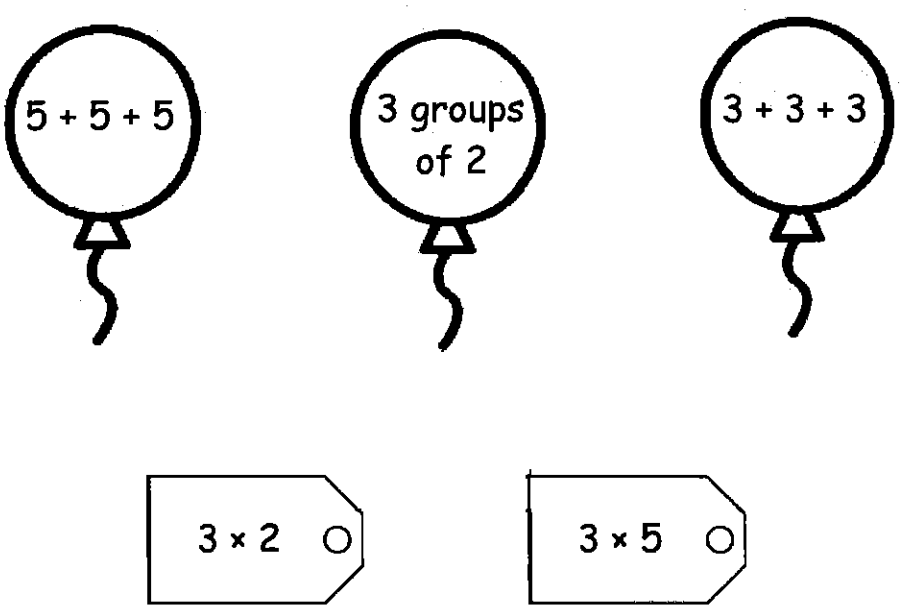
b) How many plates does Mrs Wee need?

She needs _____ plates.

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

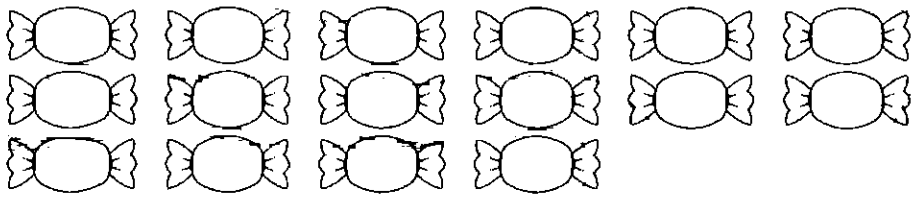


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12. Wendy has 16 candies. She puts an equal number of candies into 4 containers.

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.

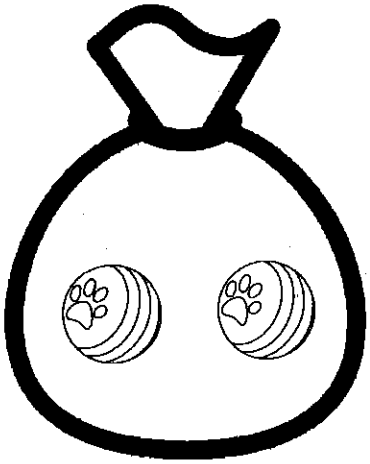
13. Draw ☆ to show 6 groups of 2.

There are _____ ☆ in 6 groups of 2.

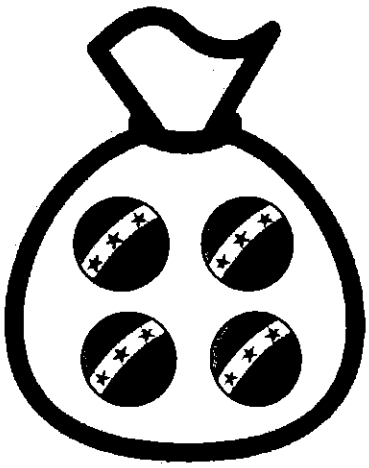
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14. White rubber balls are sold in bags of 2 while grey rubber balls are sold in bags of 4.



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.

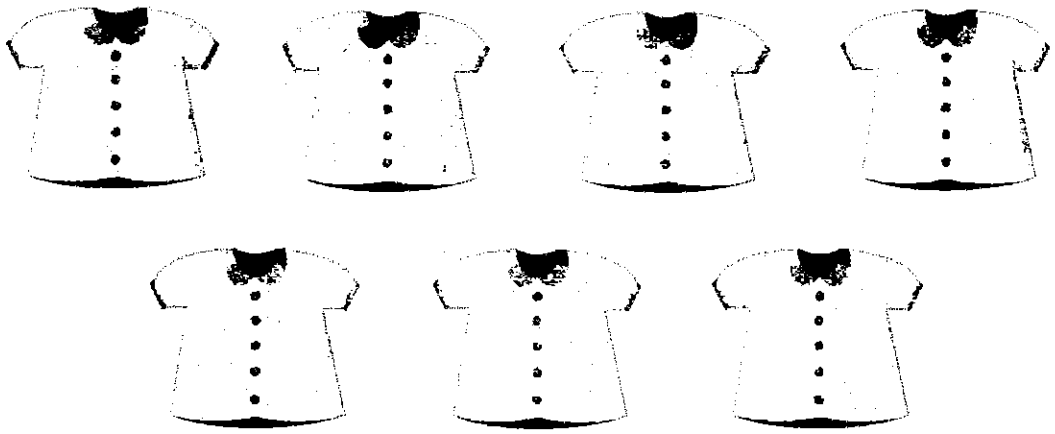
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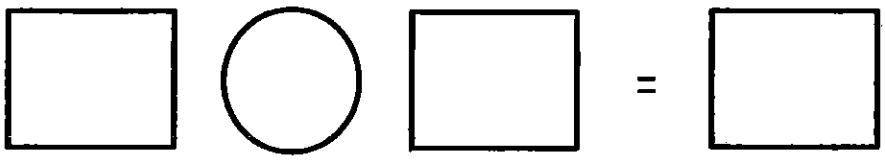
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Section C: Problem Sums (3 x 2 marks = 6 marks)

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?





She will need _____ buttons.

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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.

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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.

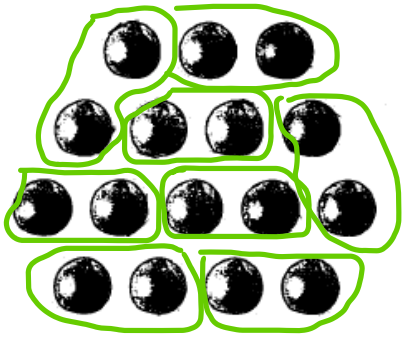
End of paper

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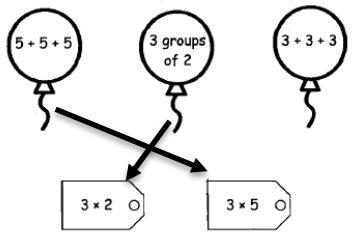
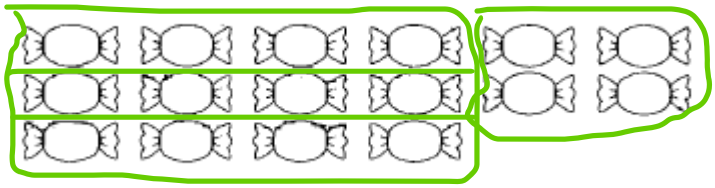
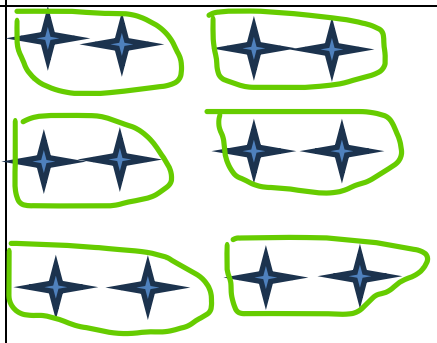
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11)	
12)	a)  b)Wendy puts 4 candies in each container.
13)	 There are 12  in 6 groups of 2
14)	He could have bought 1 bags of white rubber balls and 2 bags of grey rubber balls.
15)	7 x 5 = 35 She will need 35 buttons.

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16)	a)  b)6
17)	a  b)There were 3 students in each group.

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