Section A

For questions 1 to 6, show your working clearly in the space below.

Read the questions carefully.

Write your answer 1,2,3,4 in the brackets provided.

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1. $8 + 8 =$ _____ $\times 8$

   (1) 8

   (2) 2   (   )

   (3) 16

   (4) 24

---

2. $35 \div 5 =$ _____

   (1) 6

   (2) 7

   (3) 30   (   )

   (4) 40

3. 27 ÷ 3 = _____

    (1) 8

    (2) 9

    (3) 24   (   )

    (4) 30

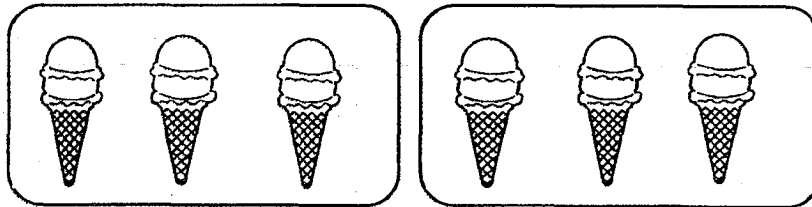4. Which of the following is <u>not true</u> for the picture?

    (1) 3 + 3

    (2) 2 × 3

    (3) 2 + 3   (   )

    (4) 2 threes

5. There were 330 children in a school hall.
124 of them were girls and the rest were boys.
How many boys were there?

(1) 206

(2) 214

(3) 216

(4) 454

(   )

6. 72 books were sold at a bookshop.
258 books were left unsold.
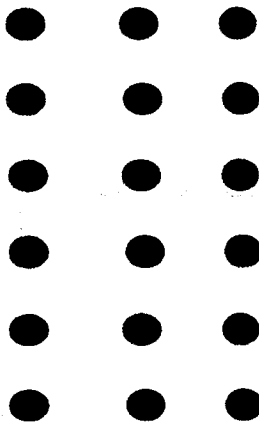How many books were there at first?

(1) 186

(2) 226

(3) 320

(4) 330

(   )

Section B

For questions 7 to 14, show your working clearly in the space below each question. Write your answer in the answer box provided.

7.
● ● ● ·
● ● ●
● ● ●
● ● ●
● ● ●
● ● ●

[   ] X 3 = [   ]

8. Patrick had 267 stamps. His friend had ~~another~~ 198 stamps. How many stamps did they have altogether?

[   ]
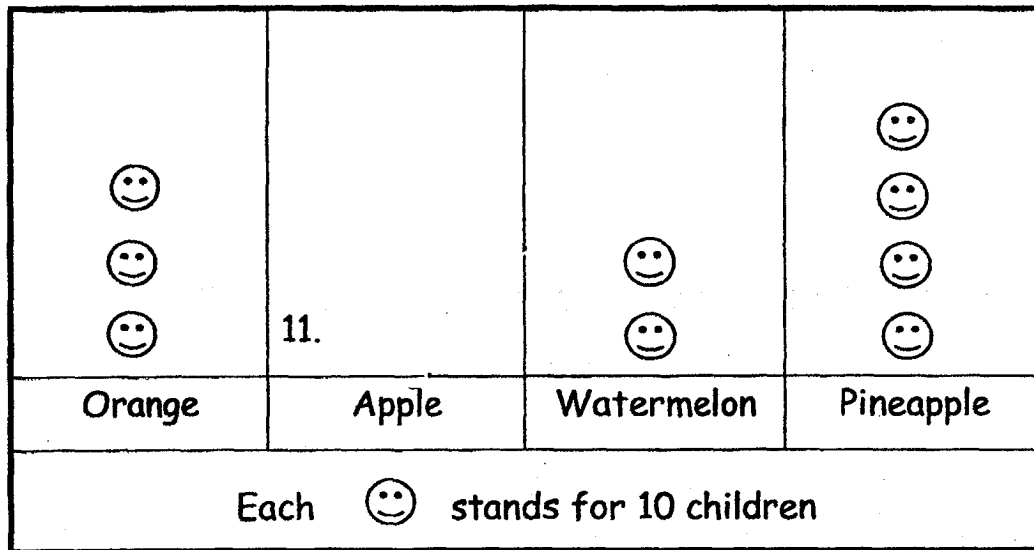
9. Each ♡ stands for 2 balls.

♡ ♡ ♡ ♡ stand for [   ] balls.

Study the picture graph below and answer question 10 and 11.

Our Favourite Drink

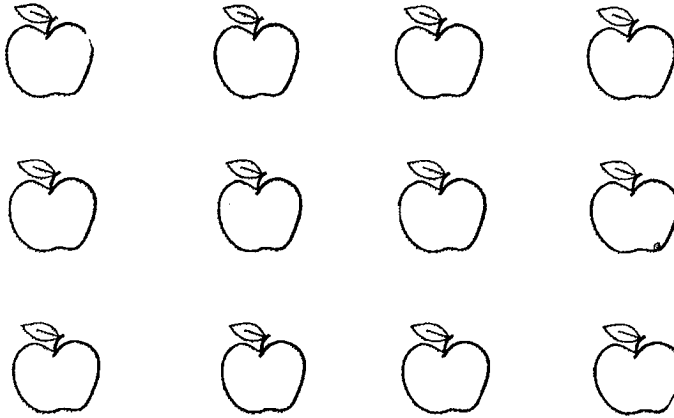|			
😊😊😊	11.	😊😊	😊😊😊😊
Orange	Apple	Watermelon	Pineapple
Each 😊 stands for 10 children			

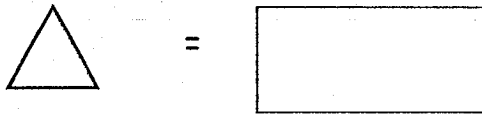10. How many more children like pineapple juice than watermelon juice?

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11. 30 children like to drink apple juice.

Draw and complete the graph above.

---

12. Circle the apples below to show 4 equal groups.

13.   △ △ △ △   =   28

       △   =   [   ]

14. May baked 800 tarts.
    Suzy baked 563 tarts.
    How many more tarts did May bake than Suzy?

    [   ]

Section C

For questions 15 to 17, read the questions carefully.

Write your number equations. Show all your workings clearly.

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15. Jason bought 8 packets of biscuits.

    Each packet costs $3.

    How much did he pay in all?

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

He paid $ \boxed{} in all.

16. Siti had 20 oranges.

    She put 4 oranges in a box.

    How many boxes did she use?

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

    She used $\boxed{}$ boxes.

17. Kim had 457 cards.

    She had 49 more cards than Jane.

    How many cards did Jane have?

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

    Jane had $\boxed{}$ cards.

-END OF PAPER-
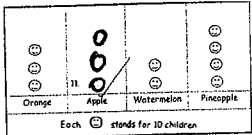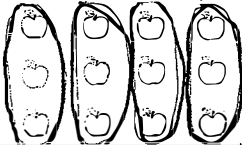
Have you checked your work? ☺

ANSWER KEY

Topical Review (Term 2)

Q1	2	Q2	2	Q3	2	Q4	3	Q5	1
Q6	4								

Q7	$6 \times 3 = \underline{18}$	Q8	267+198=475
Q9	$4 \times 2 = 8$	Q10	$10 \times 2 = 20$ $10 \times 4 = 40$ 40-20=20
Q11		Q12	
Q13	7	Q14	800-563=237
Q15	$8 \times 3 = 24$ He paid $24 In all.	Q16	$20 \div 4 = 5$ She used 5 boxes.
Q17	457-49=408 Jane had 408 cards.		