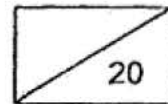


Nan Hua Primary School
Primary 1 Mathematics
Term 4 Test 2

Name: _____ () Class: Primary 1 ()

Date : _____

Marks:



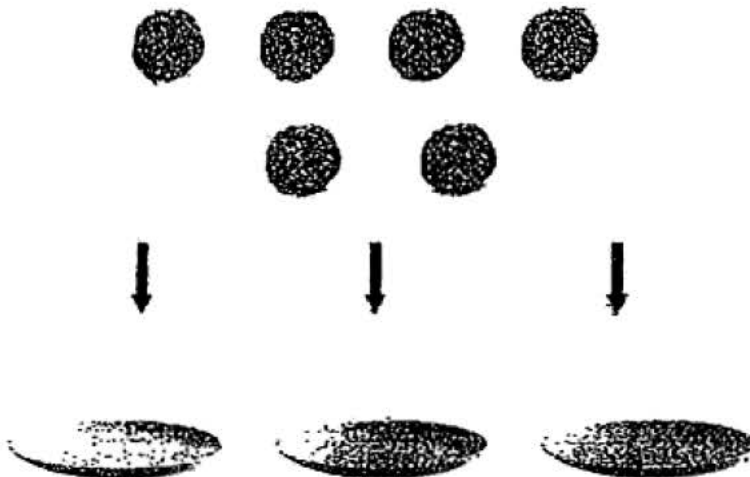
Duration: 30 minutes

Parent's Signature: _____

A. Fill in the boxes with the correct answers. (1 m each)

1. 2 fives =

2. Put an equal number of cookies on each plate.



There are cookies on each plate.

3. 1 fifty-cent coin = five-cent coins

4. 7 groups of 2 balls = balls

5. Michael has 20 ice-cream sticks.
He uses 5 ice-cream sticks to make a star.
How many stars can he make?



He can make stars.

6. Count and write the total amount of money shown below.



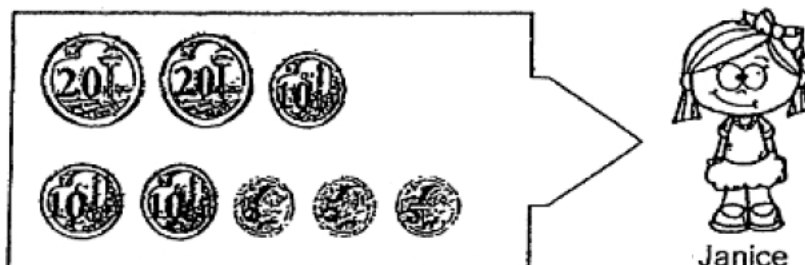
The total amount of money is \$

7. Complete the multiplication equation for the picture below.



$$\square \times \square = 15$$

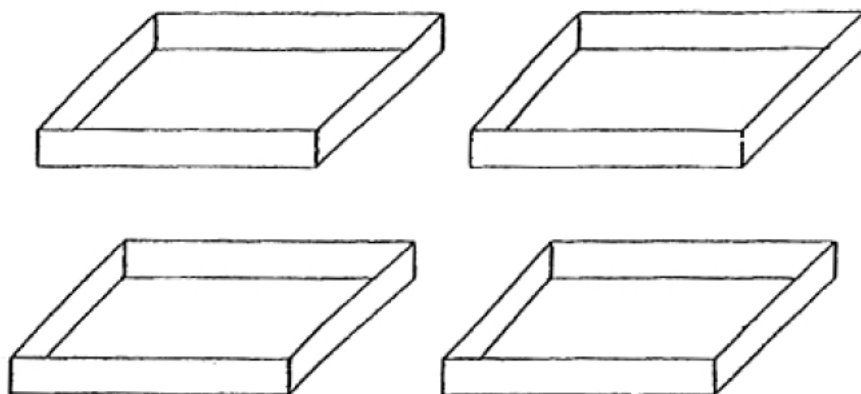
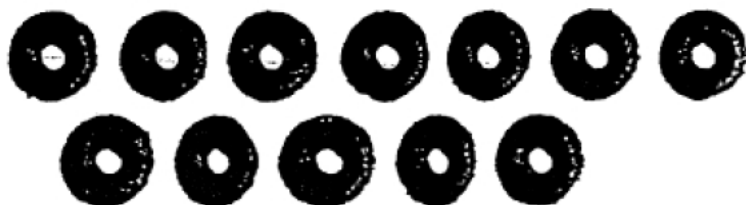
8. Look at the picture below.
Write the amount of money Janice has in the box.



Janice has ¢.

9. $4 + 4 + 4 + 4 + 4 + 4 = \square \times 4$

10. Draw an equal number of donuts on each tray.



11. Which set has less money?

Set A	Set B

Set has less money.

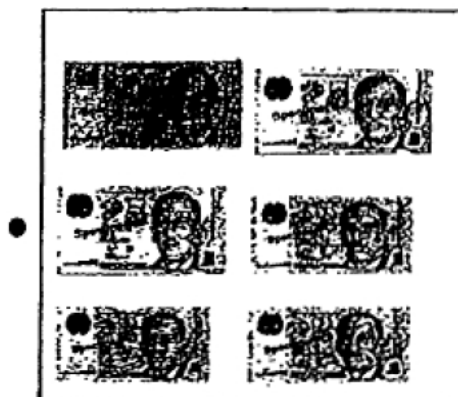
B. Fill in the boxes with the correct answers. (2 m each)

12. Match the objects to the correct amount of money.

a) Toy Train



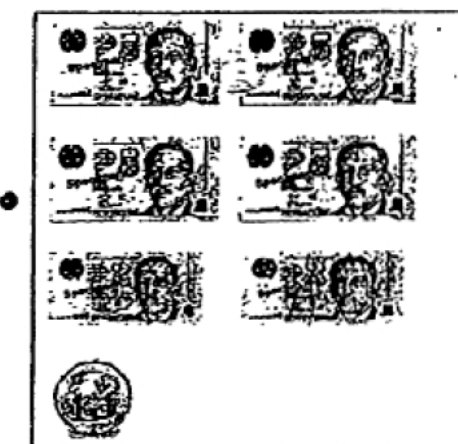
\$25



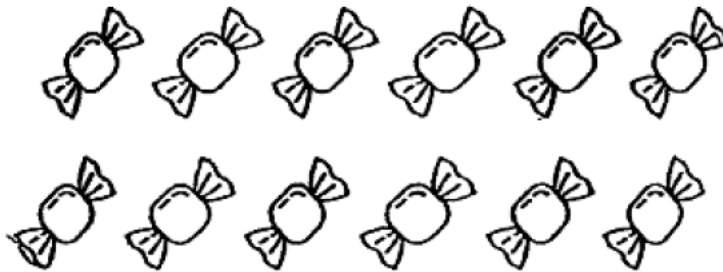
b) Storybook



\$12



13. Circle the sweets to make groups of 6.



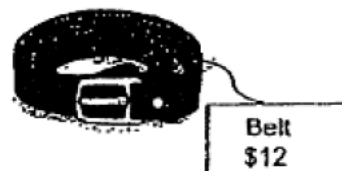
There are groups of 6.

14. Mr Tan had \$28.

He spent all his money and bought 2 items at a shop.

Which 2 items below did he buy?

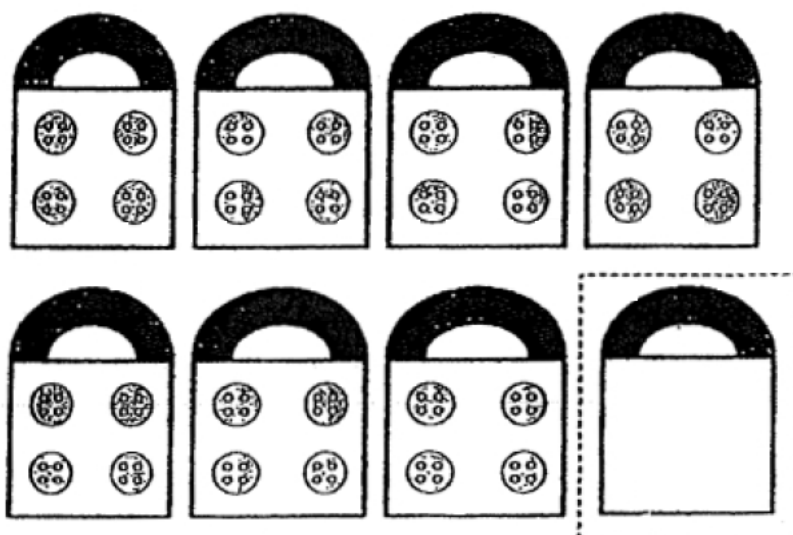
Circle the 2 items below.



- C. Read the following word problem carefully.
Show your equations and workings clearly.
Complete the answer statement. (3 m)

15. Mrs Tan has 8 bags.
 There are 4 buttons on each bag.

- a) Draw in the buttons for the last bag in the dotted box.



- b) How many buttons are there altogether?

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

There are _____ buttons altogether.

SCHOOL : NAN HUA

SUBJECT : MATHEMATICS

TERM : Term 4 Test 2

Q1) $5 + 5$

Q2) 2

Q3) 10

Q4) 14

Q5) 4

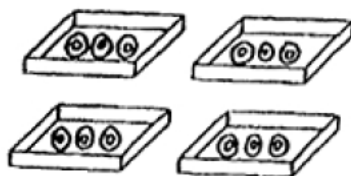
Q6) \$11

Q7) $5 \times 3 = 15$

Q8) 85¢

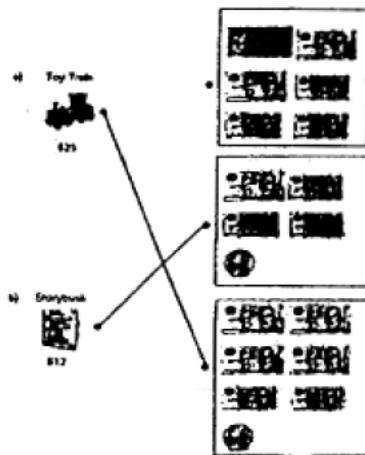
Q9) 6

Q10)

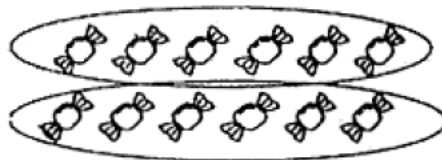


Q11) Set B has less money.

Q12)

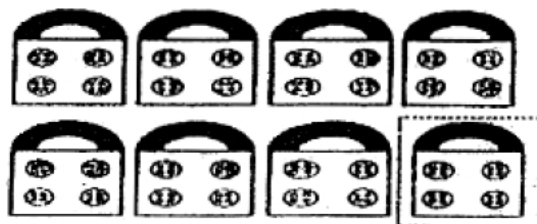


Q13) There are 2 groups of 6.



Q14) shirt , wallet

Q15) a)



b) $8 \times 4 = 32$