Nan Hua Primary School
Primary 1 Mathematics Worksheet
Revision Worksheet 2

Name: _____( ) Class: Primary 1)

Date: _____ Marks: ___/30

Section A: (6 × 1 mark)

1. Fill in the blanks.

a) 26 + 11 = _____

b) 24 + 18 = _____

c) 47 + 29 = _____

d) 65 – 13 = _____

e) 83 – 35 = _____

f) 90 – 36 = _____

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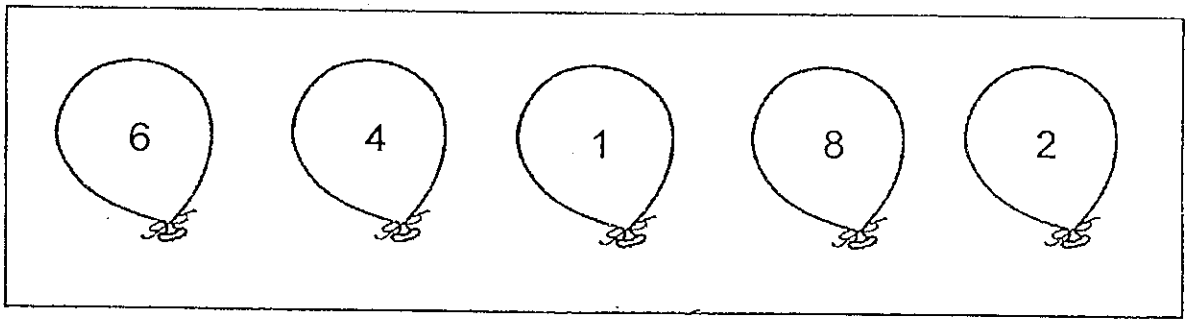
Section B: (2 × 2 marks)

2. Fill in the blanks.

a) 2 + 8 + 4 = _____

b) 9 + 3 + 7 = _____

3. **Colour** the **3 balloons** that make **15**.

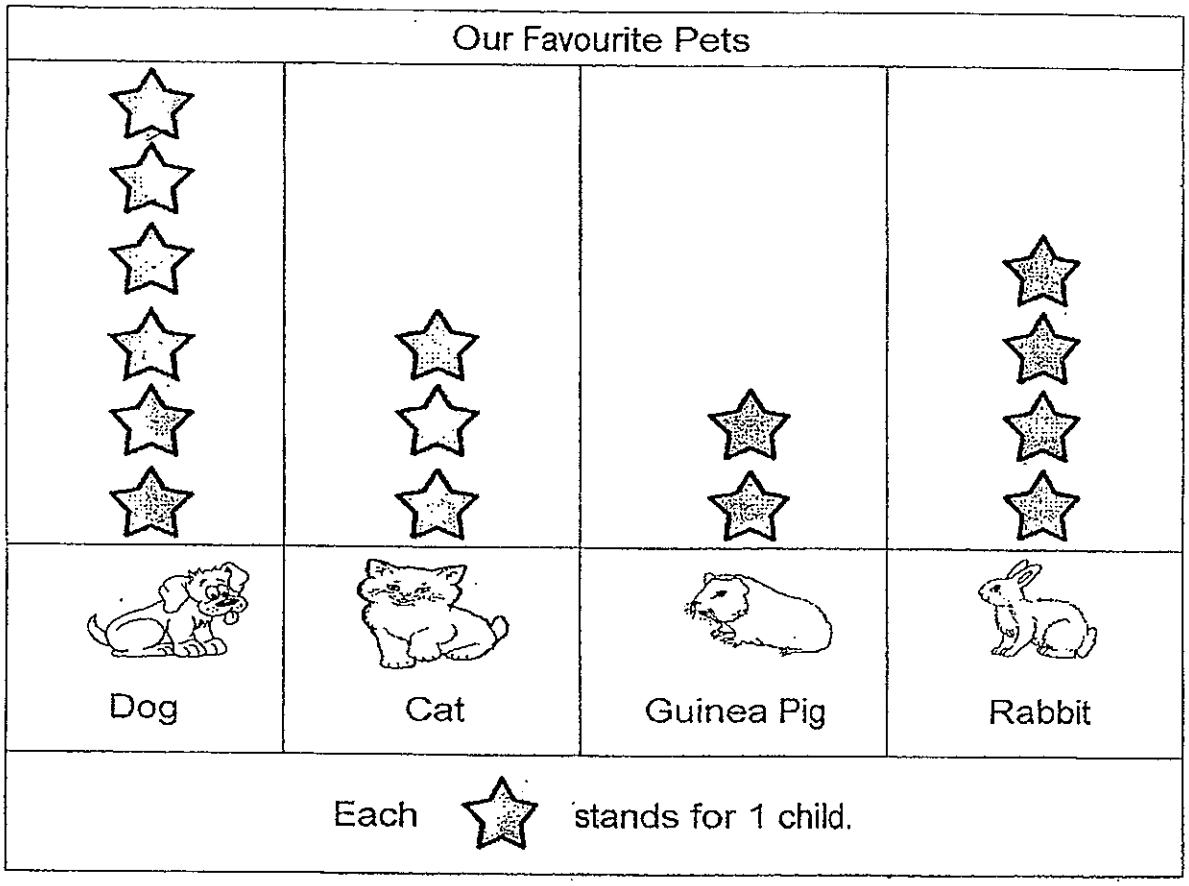


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Section C: (4 × 1 mark)

4. The picture graph below shows the favourite pets of a group of children.

Study the picture graph carefully and answer questions 4a-4d.



a) The pet that is liked by **most** children is the _____.

b) _____children like cats.

c) There are _____**fewer** children who like guinea pigs than rabbits.

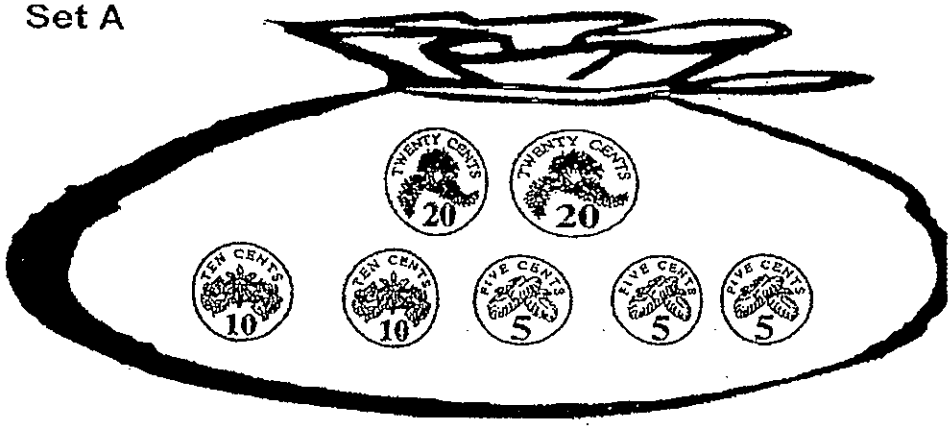
d) _____more children like dogs than cats.

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Section D: (2 × 1 mark)

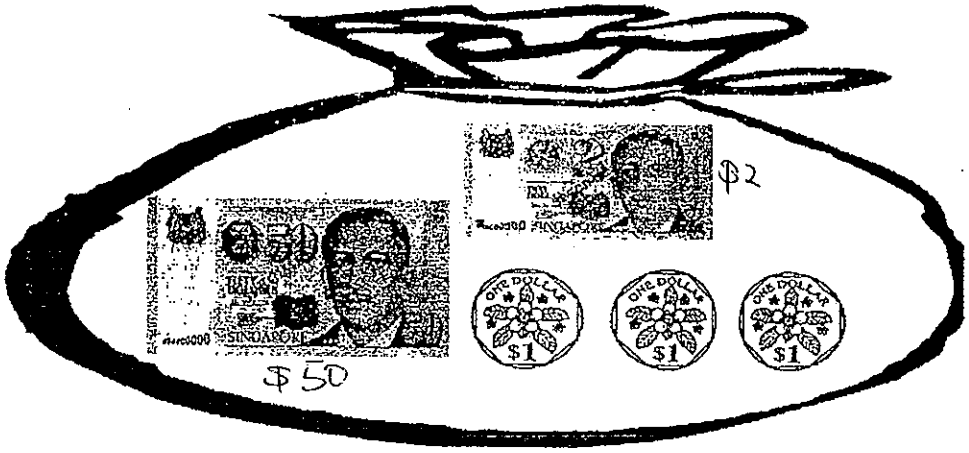
5. Write the amount of money in each set.

Set A



= ☐

Set B

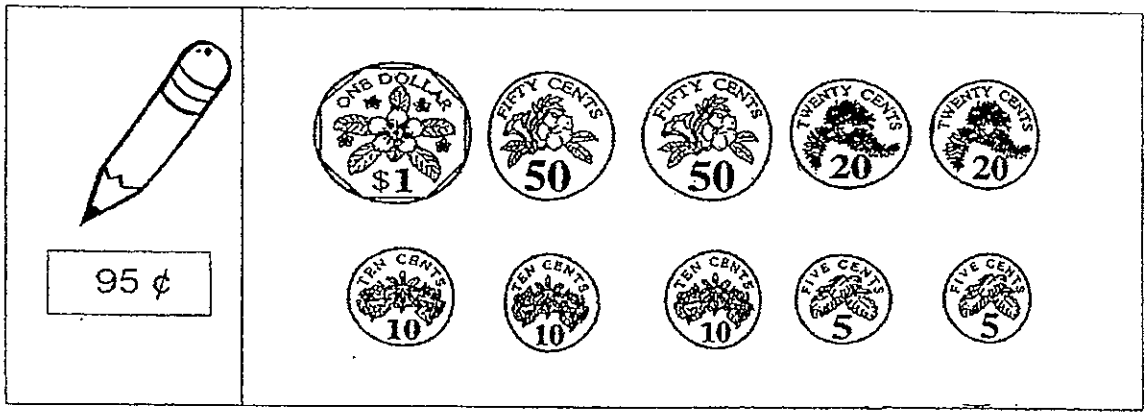


= $ ☐

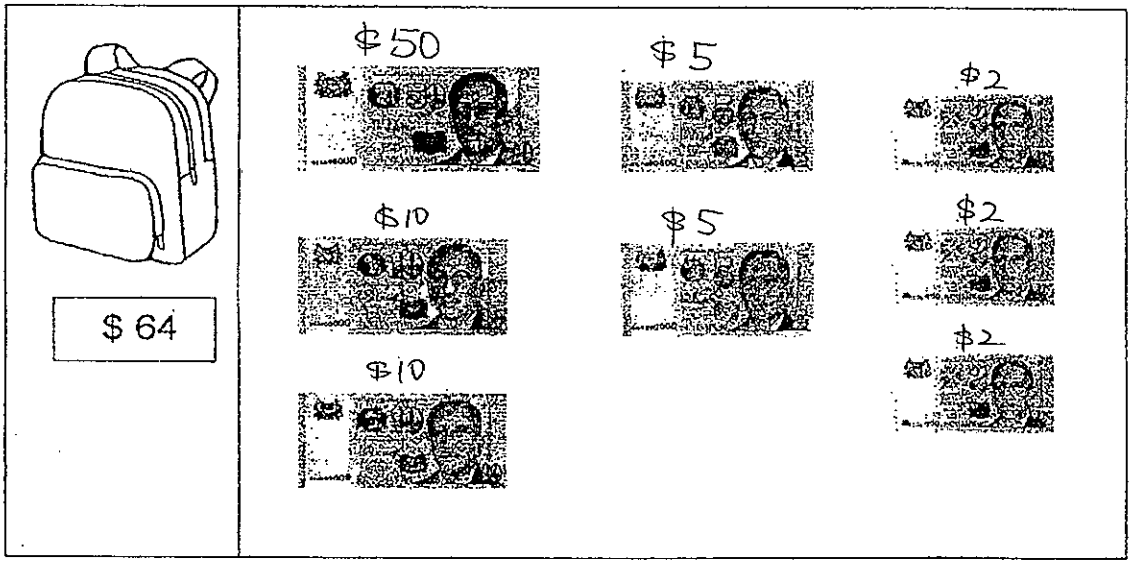
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Section E: (3 × 2 marks)

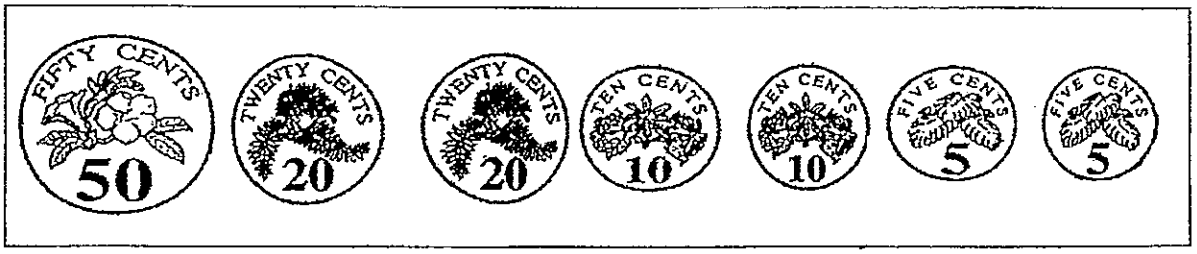
6a) **Circle** the coins needed to buy the pencil.



b) **Circle** the notes needed to buy the bag.



c) **Circle** only **4 coins** to make **50 ¢.**



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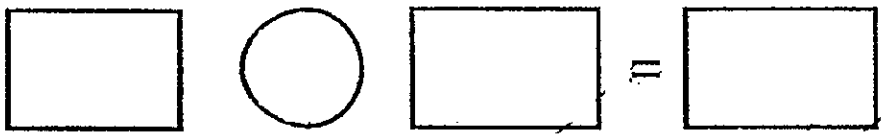
Section F: (2 × 4 marks)

Read the following story sums carefully. Complete the number equations and answer statements.

Ali has 48 sweets.

Nora has 17 **more** sweets than Ali.

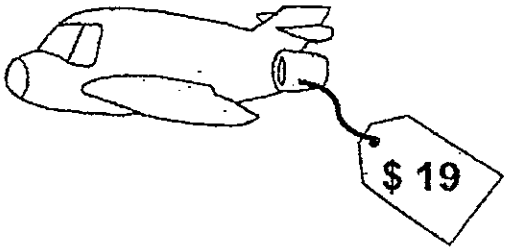
How many sweets does Nora have?

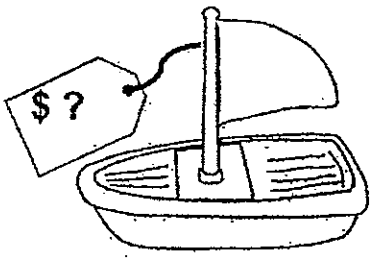


Nora has _____ sweets.

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8.





Benjamin bought 2 toys from ABC shop.

He paid $42 in all

What was the cost of the toy boat?



The cost of the toy boat is $ _____.

End of paper

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ANSWER SHEET

EXAM PAPER 2013
SCHOOL : NAN HUA PRIMARY SCHOOL
SUBJECT : PRIMARY 1 MATHEMATICS

TERM : TEST 2 (Revision Worksheet 2)

Section A
Q1) a) 37
b) 42
c) 76
d) 52
e) 48
f) 54

Section B
Q2) a) 14
b) 19
Q3) 6, 1, 8

Section C
Q4) a) dog
b) 3
c) 2
d) 3

Section D
Q5) set A: 75¢
Set B: $55

Section E
Q6) a) 1 x 50¢, 2 x 20¢, 1 x 5¢
b) 1 x $50, 1 x $10, 2 x $10

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c) 2 x 20¢, 2 x 5¢

Section F

Q7) 48 + 17 = 65 sweets

Q8) 42 – 19 = $23

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