Pei Hwa Presbyterian Primary School
Mathematics
Primary One
Term 3
Revision Paper
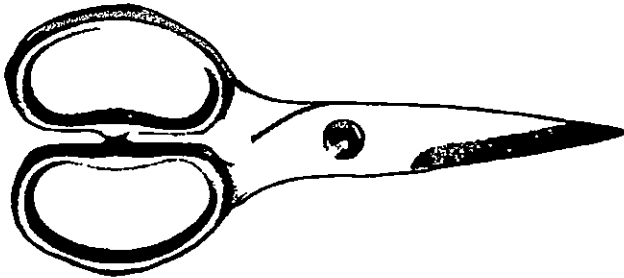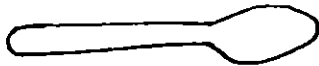
Name _____ (   )   Date _____

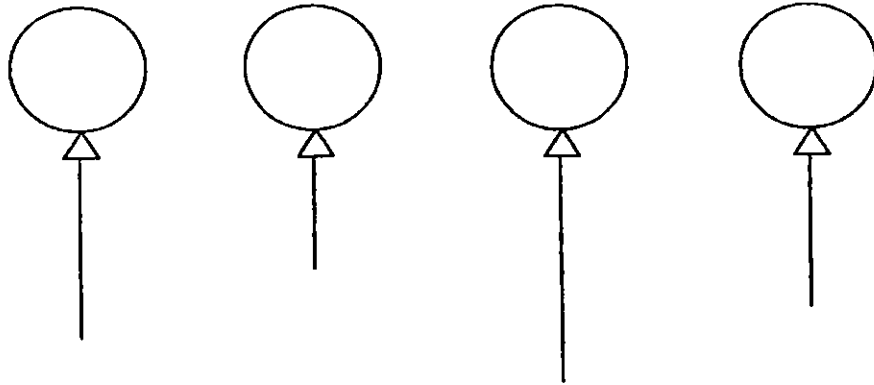Class Integrity (   )   Parent s Signature _____

Section A
Answer all questions by filling in the blanks or boxes provided
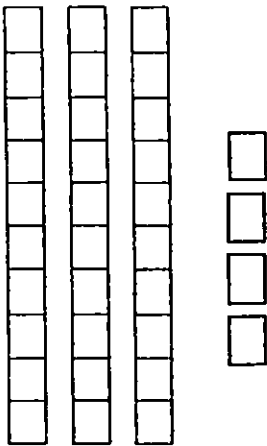
1   Circle the longest object

2   Colour the balloon that has the shortest string

3   Count and write the numbers in <u>words</u>

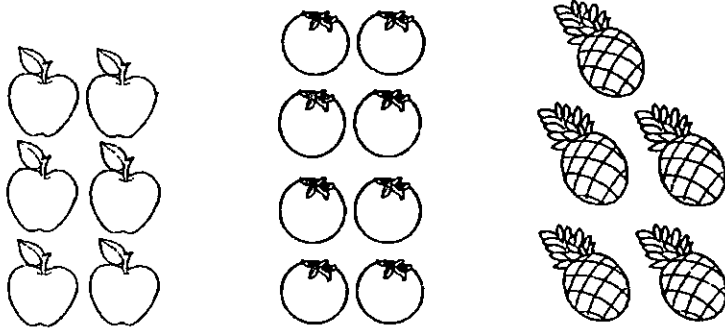

Ans _____

4   5 more than 2 tens is _____

5   The number that comes just before 39 is _____

6   Sally has 6 apples 8 oranges and 5 pineapples
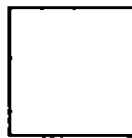   How many fruits does she have altogether?

Sally has _____ fruits altogether

7   Write the answer for the sum below in the blank provided

     4 + 6 + 6 = _____

8   12 + 5 = 10 + ☐
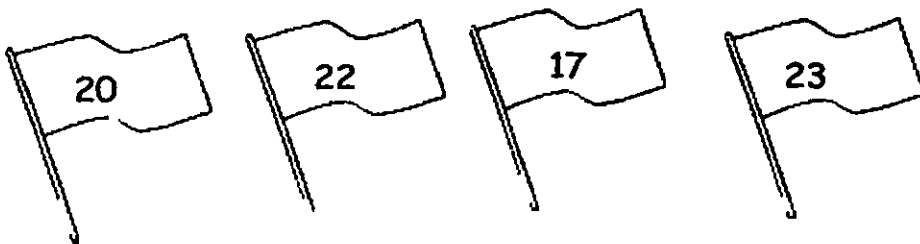
9   Add

```
    2   5
+       7
_____

_____
```

10   Subtract

```
    2   3
-       6
_____

_____
```

11   Add the greatest and the smallest number shown in the flags and
     Write the answer in the blank provided

     20   22   17   23

     The answer is _____

4

12   Complete the number pattern

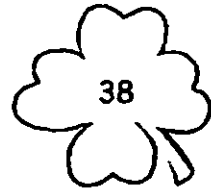20 _____ 24 26 28 _____ 32 34 36
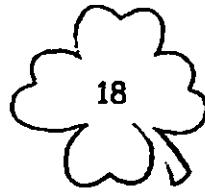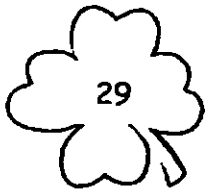
13   Circle the correct answer that adds up to 39

19 + 10   35 + 4   22 + 7

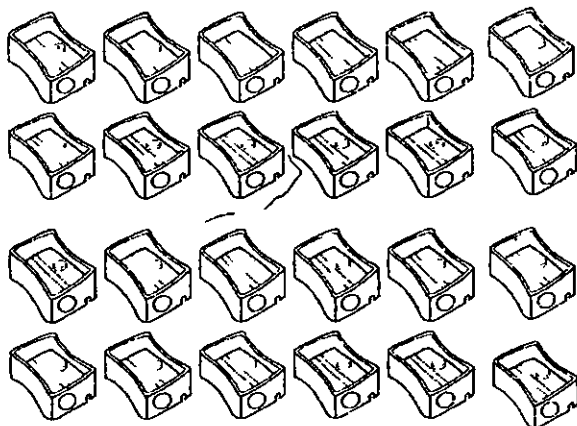14   Arrange the numbers from the greatest to the smallest

29   35   18   38

_____ _____ _____ _____

greatest   smallest

15   Do the sum below
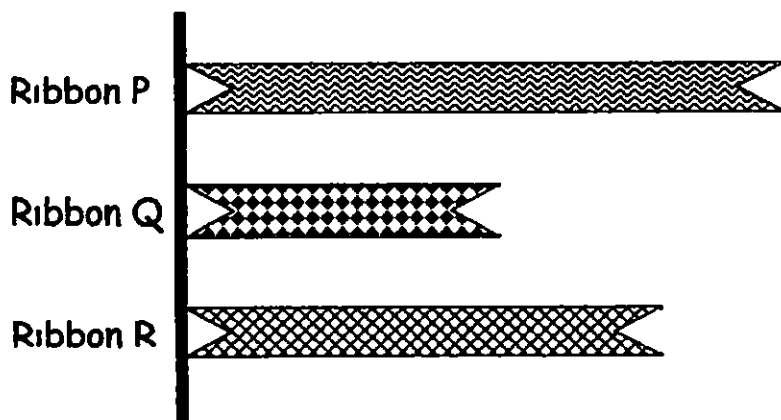
38 - 17 = _____

16   Circle the objects in groups of 10
      Then count and write the number of sharpeners in the blank provided
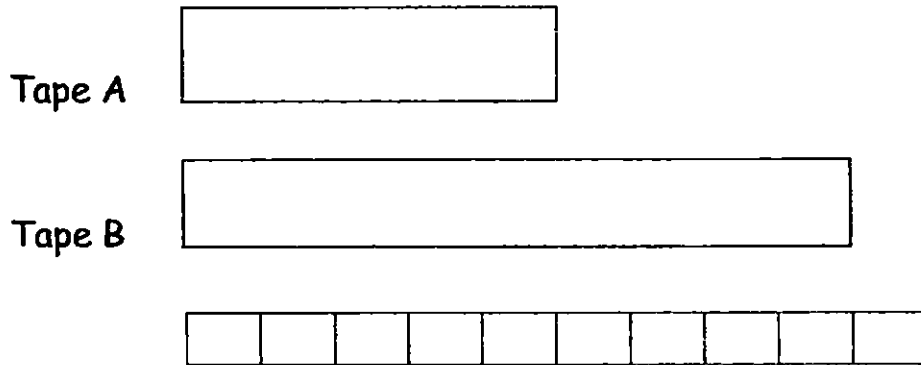
There are _____ sharpeners

17   Compare the ribbons and answer the questions below

Ribbon P

Ribbon Q

Ribbon R

Ribbon R is shorter than Ribbon _____ but longer than
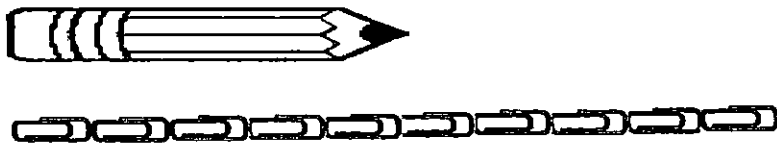
Ribbon _____

18

Tape A

Tape B

Each ☐ is 1 unit

The total length of the two tapes is about _____ units

19 Look at the picture and answer the question
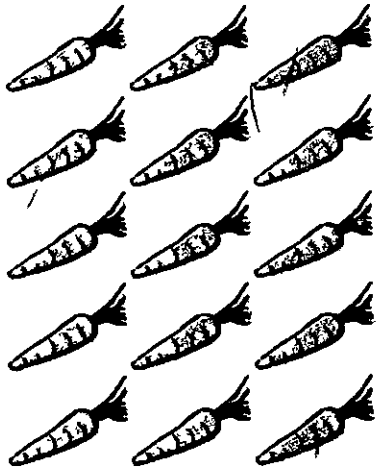
The pencil is as long as _____

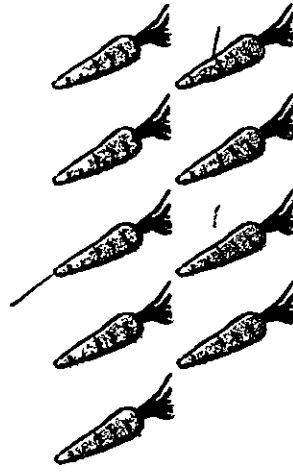**20** When I add 12 to a number the answer is 26

What is the number?

The number is _____

21

Set A   Set B

Set A has _____ more carrots than Set B

22   Fill in the box with the correct answer

$\bigcirc + \bigstar + \text{car} = 20$

$\bigcirc + \bigstar = 12$

$\text{car} + \text{car} + \text{car} = \boxed{}$

Solve each of the following problem sums

Show all workings and statements clearly

Working

23 Elsa makes 11 friendship bands

Anna makes 16 friendship bands

How many friendship bands do they make altogether?

```
┌─────┐ ◯ ┌─────┐ = ┌─────┐
└─────┘   └─────┘   └─────┘
```

They make _____ friendship bands altogether

24 There are 22 pupils in a class

If there are 13 girls in the class how many boys are there

in that class

```
┌─────┐ ◯ ┌─────┐ = ┌─────┐
└─────┘   └─────┘   └─────┘
```

There are _____ boys

25　Suraya buys 13 flowers

She buys another 8 more flowers

How many flowers does Suraya have now?

☐ ◯ ☐ = ☐

Suraya has _____ flowers now

26　Mrs Ng baked 26 cupcakes

She baked 9 more cupcakes than Mrs Yeo

How many cupcakes did Mrs Yeo bake?

☐ ◯ ☐ = ☐
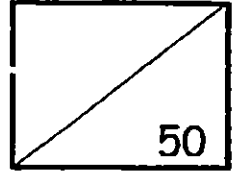
Mrs Yeo baked _____ cupcakes

END OF PAPER
PLEASE CHECK YOUR WORK

Pei Hwa Presbyterian Primary School
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Term 4
Revision Paper
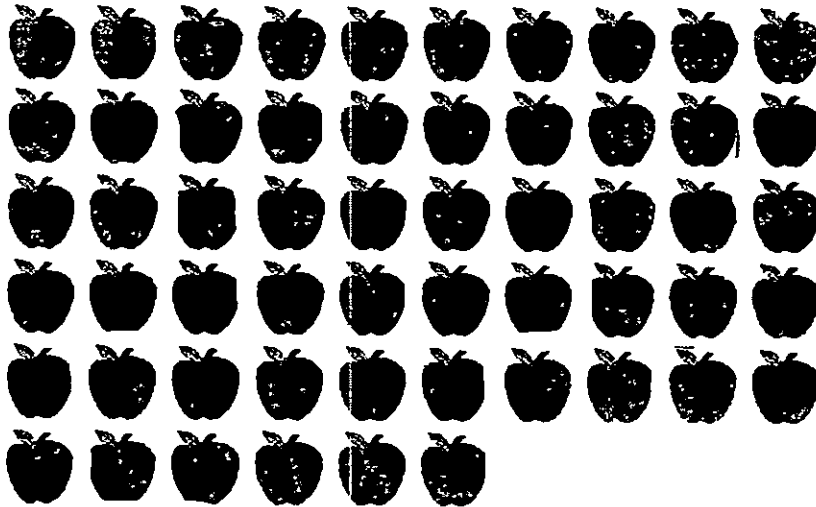
50

Name _____ ( )   Date _____

Class Integrity ( )   Parent s Signature _____

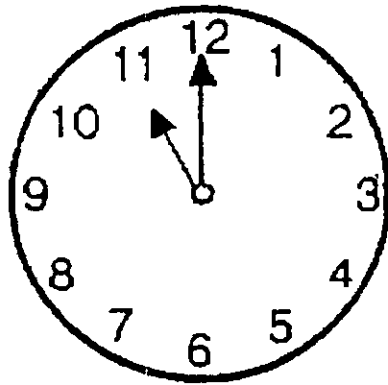**Section A, part I (6 questions x 1 mark)**

1 Count the apples then write the answer below

_____ tens _____ ones = _____

2 Write 89 in words

_____

3 Emily goes to school at the time shown below

She goes to school at _____ o clock

4 Arrange the numbers below in order beginning with the smallest

| 54 | 48 | 91 | 78 |

_____ _____ _____ _____

(smallest)

5 Write the missing number in the box beiu

$\boxed{}$ + 8 = 17

6 58 + 8 = _____

Section A, part II (16 questions x 2 marks each)

7 Subtract **3 tens** from 73 The answer is _____

8 Complete the number pattern below

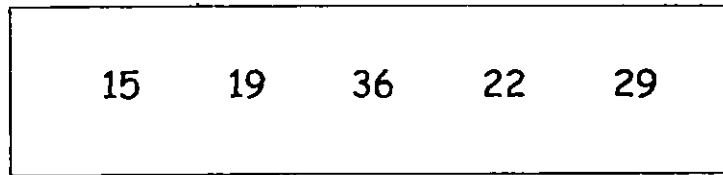40 37 34 _____ 28 _____

9 1 fifty dollar note = _____

10   Circle the 2 numbers that add up to 5 tens

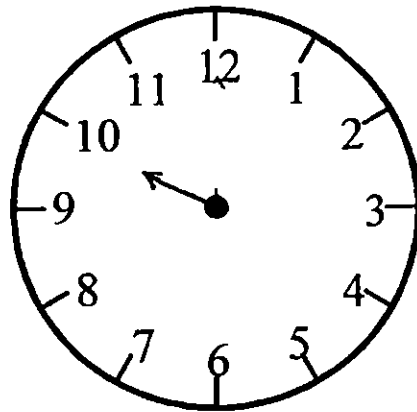| 10	20	35	30	25

11

$$
\begin{array}{r}
6\ 4 \\
-\ 2\ 7 \\
\hline
\\
\hline
\end{array}
$$

12 Find the difference between the greatest number and the smallest number from the given numbers below

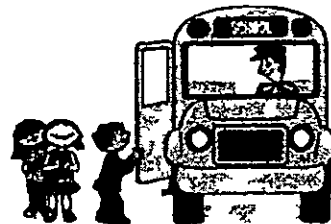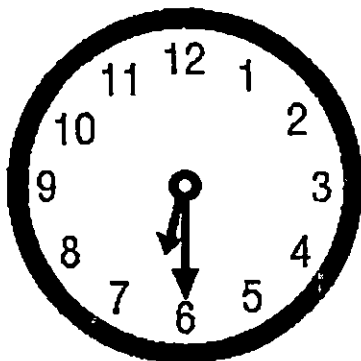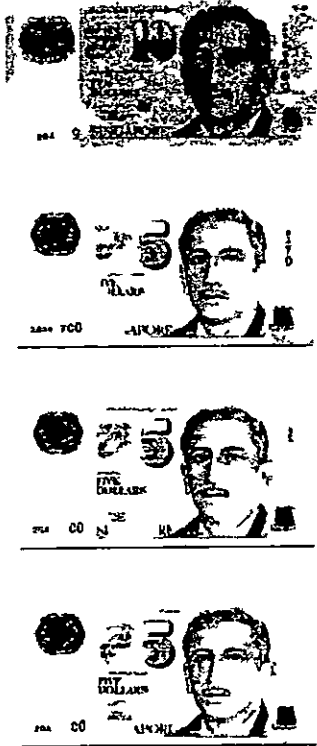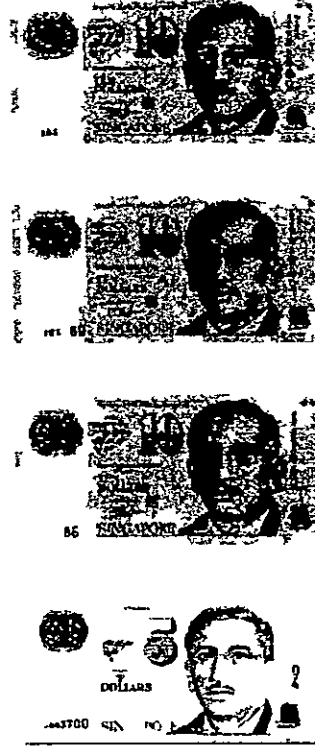|				
15	19	36	22	29

The answer is _____

13 Amir goes for his violin lesson at 10 o clock in the morning Draw the missing hour hand

14 The school bus comes at _____ every morning

15 How much more money does Lily have than Mia?
M·ía

| Lily s money | Mia s money |

Mia has $ _____ more money than Lily

16 Kenneth has four coins in his wallet
The total amount of money he has is 70 cents
Circle the <u>four coins</u> that he has

17 Kim has 7 party hats
    Dylan has 15 party hats
    How many party hats must Dylan give to Kim so that they both
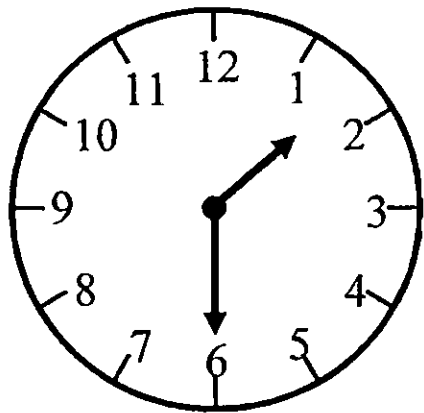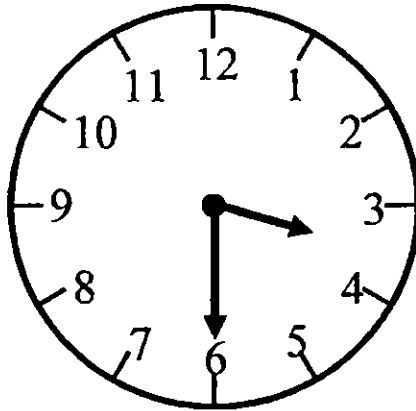   have the same number of party hats?
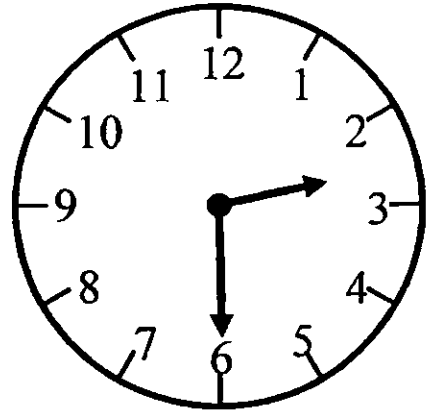
| Kim | |
| Dylan | |

Dylan has to give _____ hats to Kim

18 Tick the set that has the greater amount of money

Set A	Set B

☐   ☐

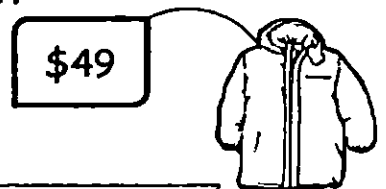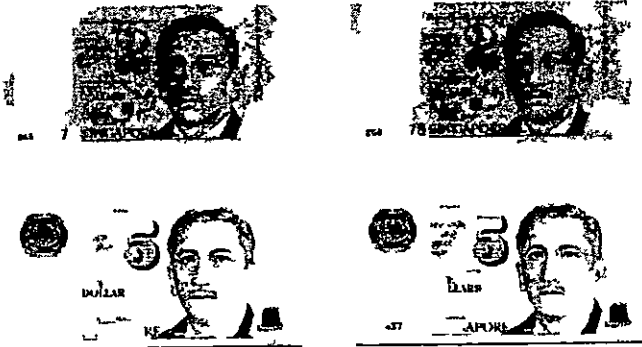19 Tick a clock that shows the time between 2 o clock and 3 o clock

20 David wants to buy a jacket that costs $49 Circle the exact amount of money he needs to buy it

$49

$50	$10	$10	$10
$5	$5	$5	$5
$2	$2	$2	$2

21 35 + 26 = ☐ tens ☐ ones

22 Amos has 2 two dollar notes and 2 five-dollar notes

Amos has $ _____ in total

Section B (4 questions x 3 marks each)
Solve each of the following problem sums
Show all workings and statements clearly

23 Maria has 44 crayons
    Rei En has 18 more crayons than Maria
    How many crayons does Rei En have?

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

Rei En has _____

24 Suraj has 70¢
    He spends 55¢ on food and saves the rest
    How much money does he save?

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

Suraj saves _____ ¢

9

25 Aunty Mel baked some tarts
    After eating 8 tarts she had 42 tarts left
    How many tarts did Aunty Mel bake?

☐ ◯ ☐ = ☐

Aunty Mel baked _____ tarts

26 There are 40 people in a train
    25 of them are adults and the rest are children
    How many children are there in the train?

☐ ◯ ☐ = ☐

There are _____ children in the train

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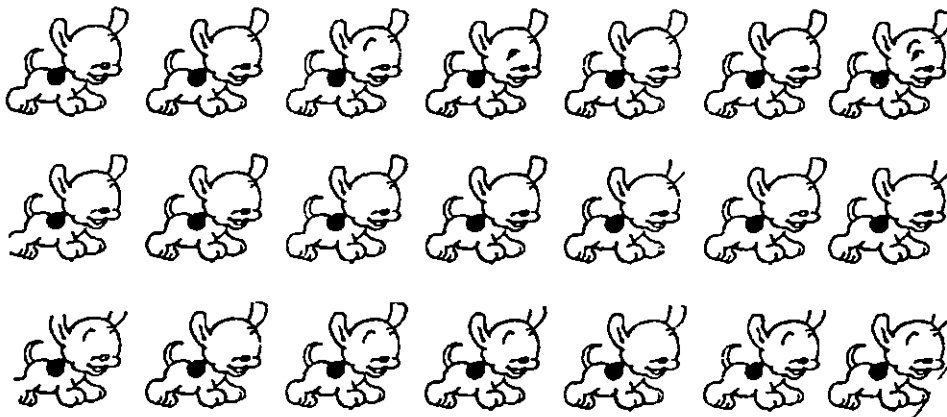Name _____ (   )   _____

Class Integrity (   )   Parent s Signature _____
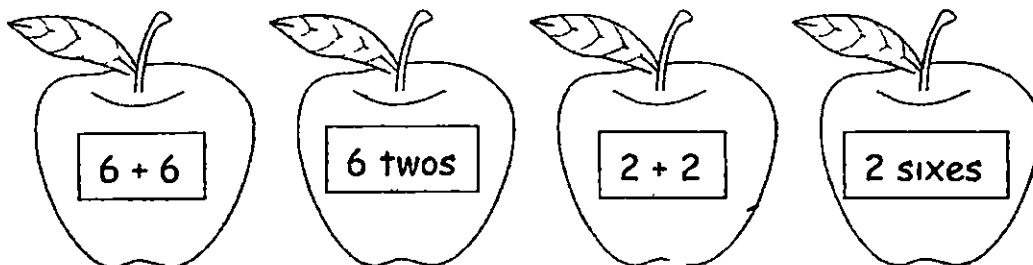
<u>Section A</u>
<u>Answer all questions by filling in the blanks or boxes provided</u>
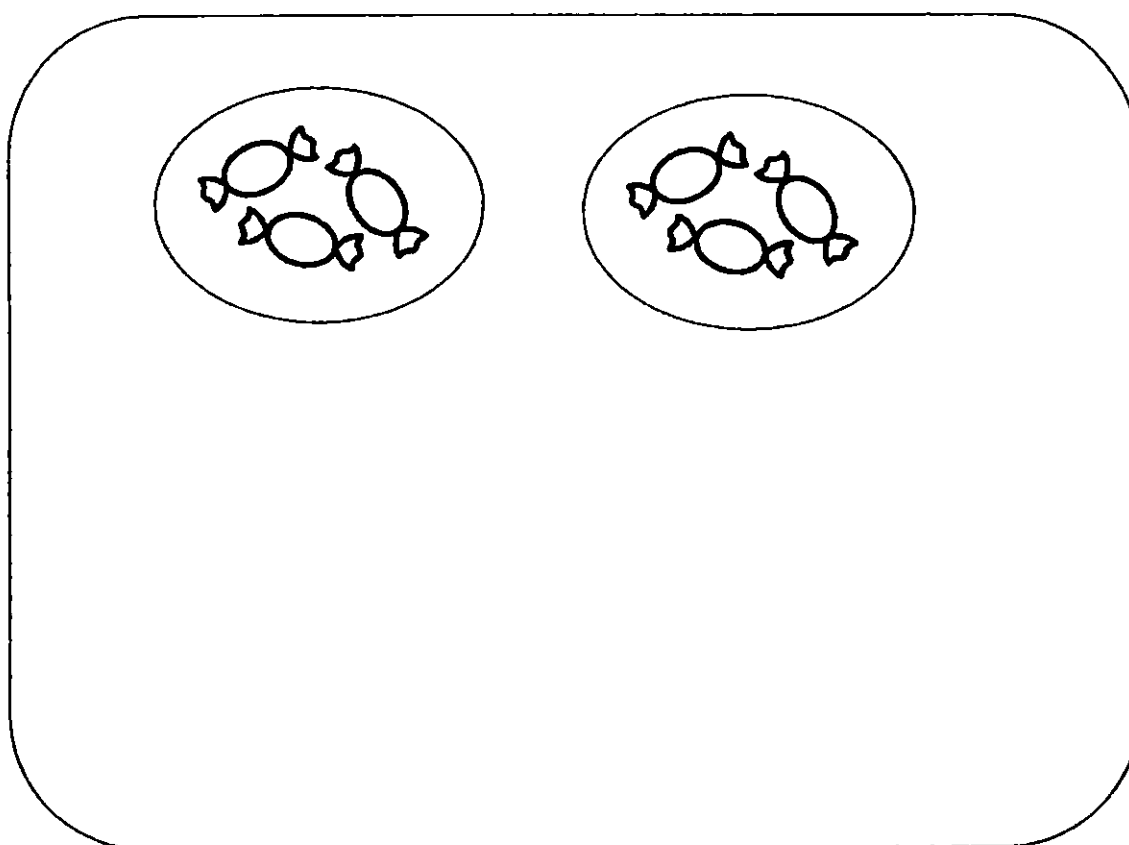
1   4 groups of 2 = _____ + _____ + _____ + _____

2 **Circle to show 3 equal groups of puppy**

3 **Colour** the apple that is <u>not equal</u> to 2 × 6
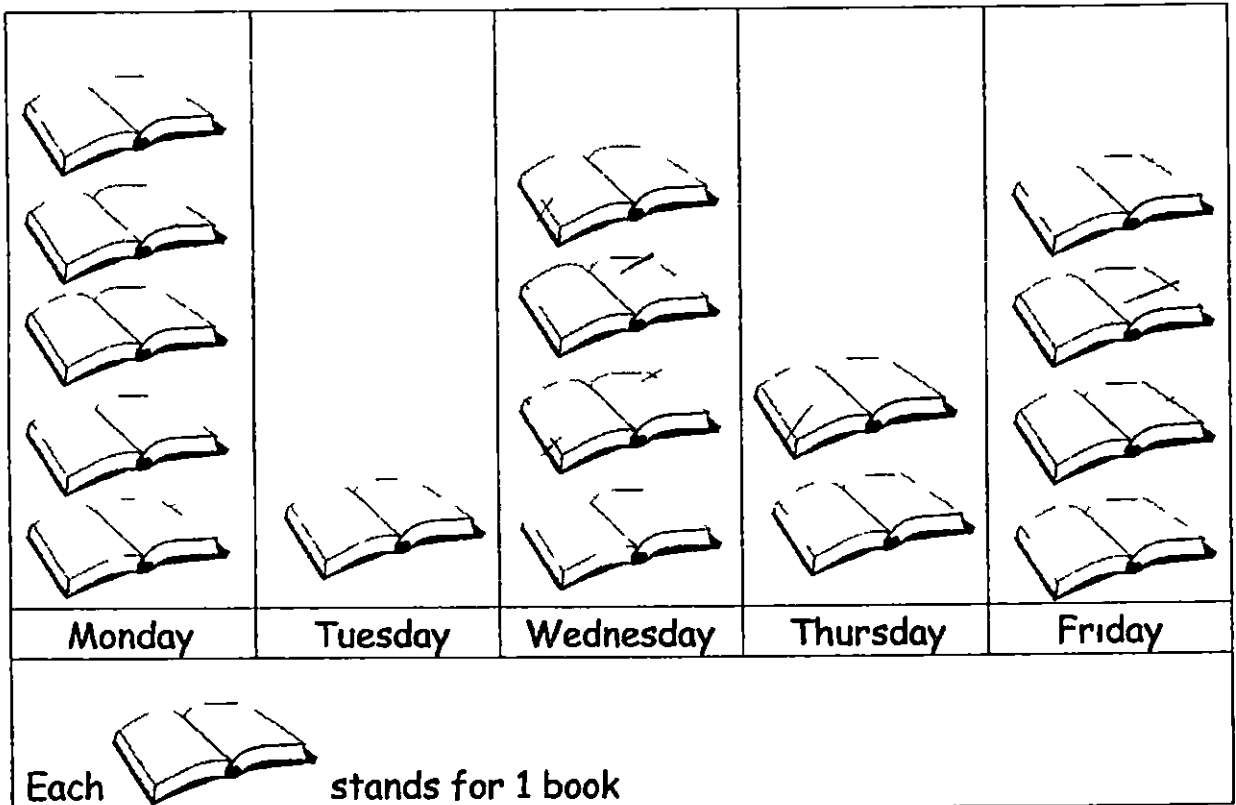
6 + 6   6 twos   2 + 2   2 sixes

4 Complete the drawing below to show 4 × 3

Study the graph below and answer Questions 5 and 6

The graph below shows the number of story books Alan read from Monday to Friday

Monday	Tuesday	Wednesday	Thursday	Friday

Each 📖 stands for 1 book

5   Alan read a total of _____ books from Monday to Friday

6   Alan read the same number of books on Friday and _____

7   ⛄ + ⛄ = 10
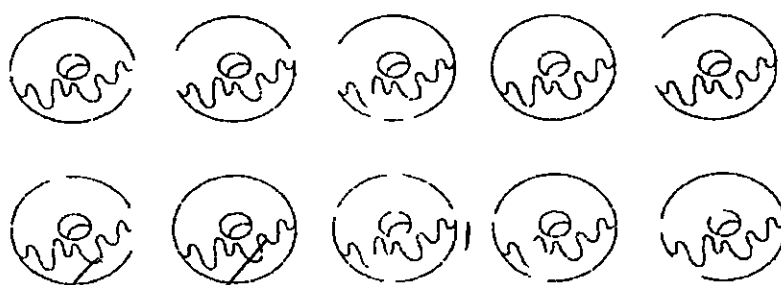
Each ⛄ stands for _____

8   Study the picture below and write the <u>multiplication</u> equation in
    the boxes given

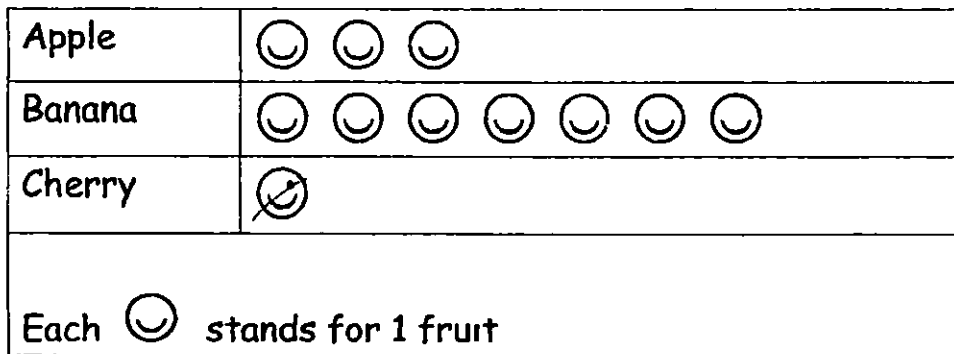$$\boxed{} \bigcirc \boxed{} = \boxed{}$$
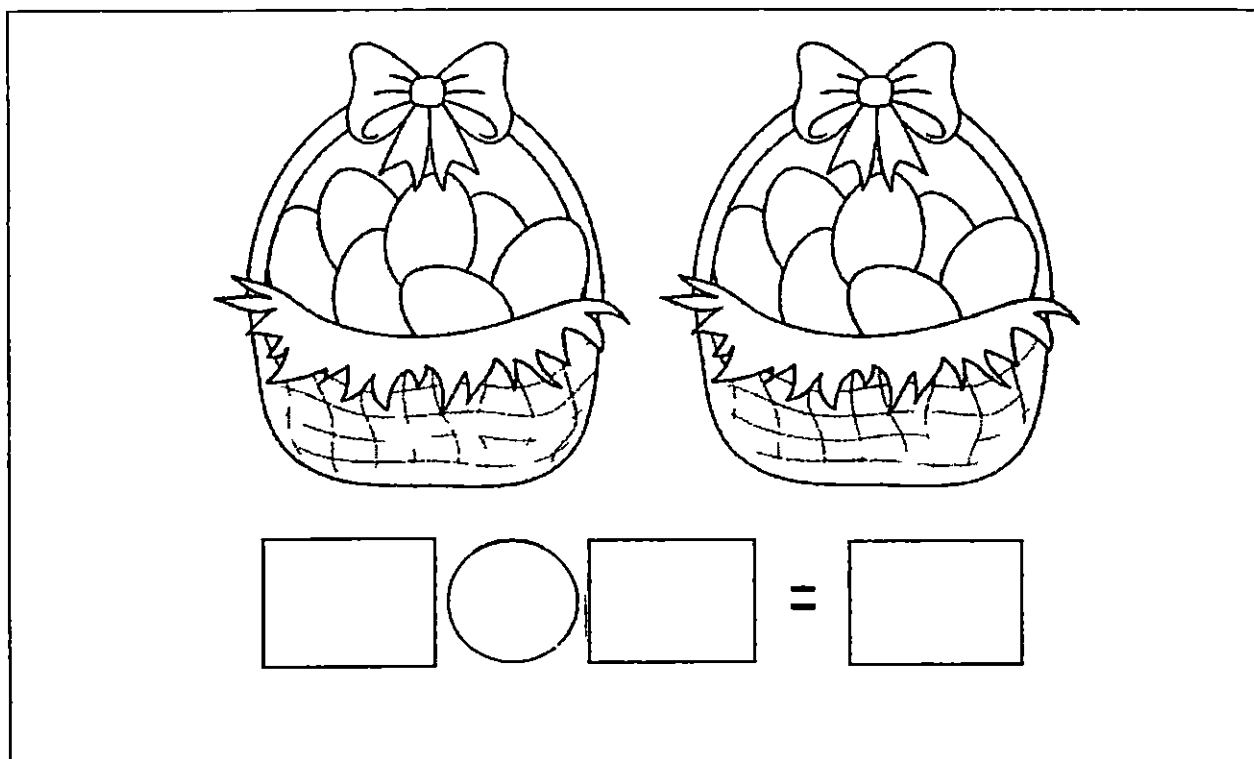
9   Lily packs 10 donuts equally into 5 bags

   Help her pack the donuts equally in each bag

    Circle to show your answer

Study the graph below and answer Questions 10 and 11

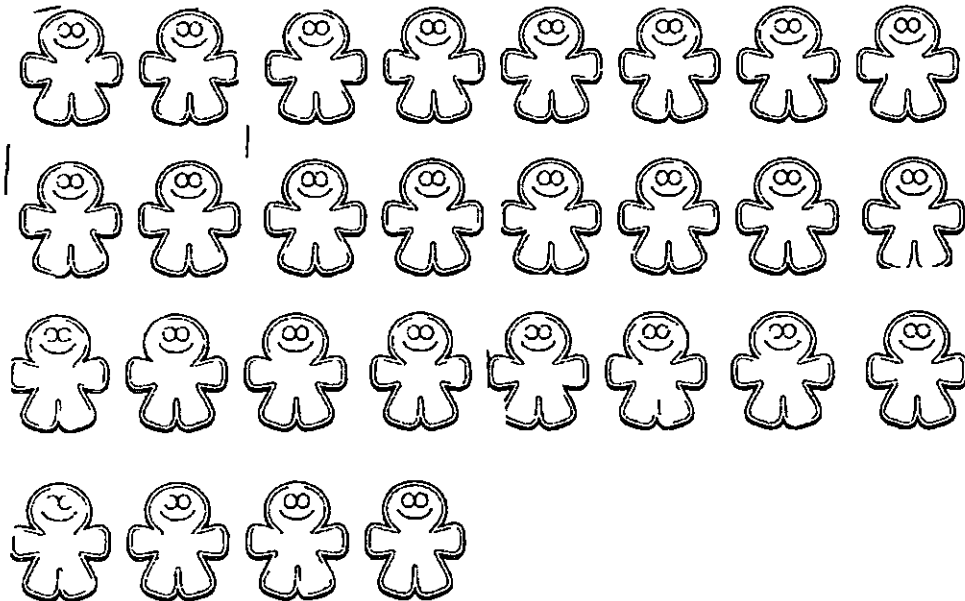The graph below shows the number of fruits that Ming Ming ate this week

Apple	☺ ☺ ☺
Banana	☺ ☺ ☺ ☺ ☺ ☺ ☺
Cherry	☺
Each ☺ stands for 1 fruit	

10   Ming Ming ate _____ more bananas than cherries

11   He ate _____ fewer apples than bananas

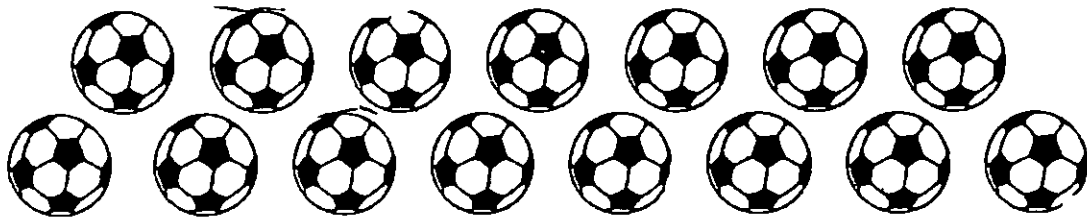12   Use 3 of the numbers below to form a **multiplication equation**

| 5 | 25 | 4 | 15 | 20 |

☐ ◯ ☐ = ☐
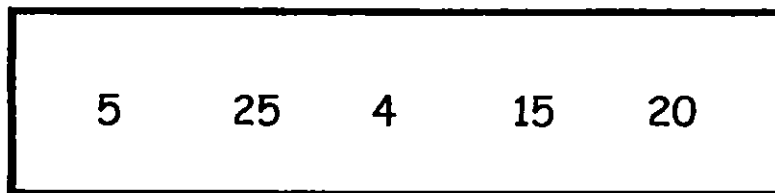
13   There are _____ **tens** in 6 × 5
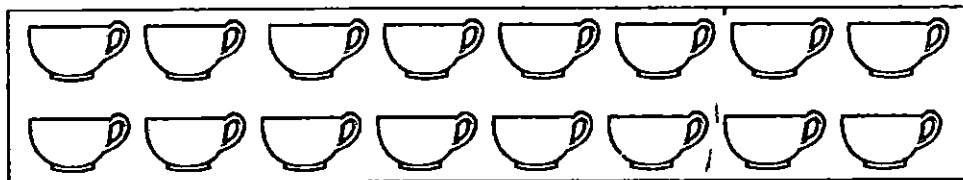
14   **Circle** the biscuits below into <u>groups of 4</u>

15   Aaron Betty and Charles shared 15 balls equally
      Circle to show how many balls each of them would get
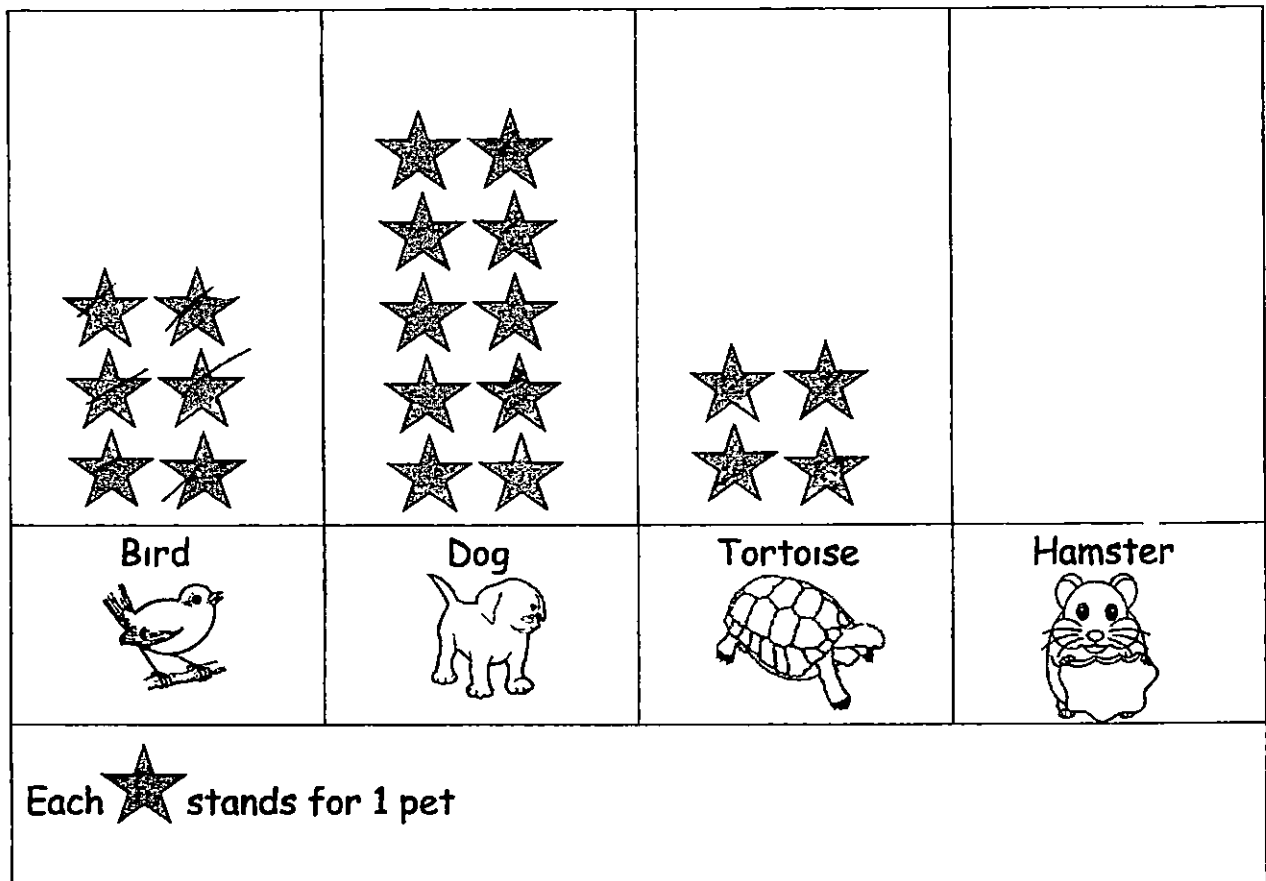
16   David wants to make 3 groups of 6 cups
      How many more cups does he need?

      David needs _____ **more** cups to make 3 groups of 6 cups

Study the graph below and answer Questions 17 and 20

The picture graph below shows the pets that Class Integrity 11 has

Bird	Dog	Tortoise	Hamster

Each ★ stands for 1 pet

17 The most popular pet is the _____

18 There are _____ more birds than tortoises

19 The number of hamsters is more than tortoises but less than birds

Draw the correct number of stars in the graph above to show

how many hamsters there are

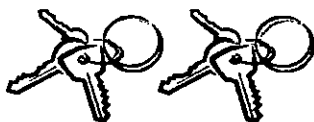20 Study the pictures below Fill in the blanks
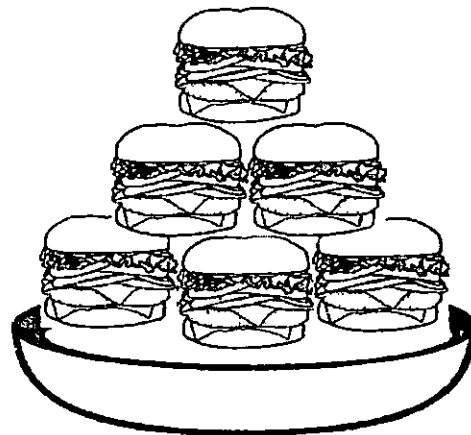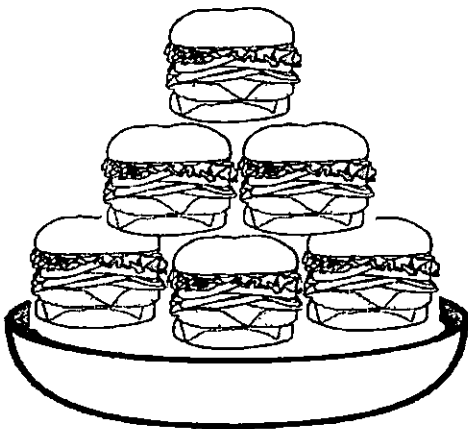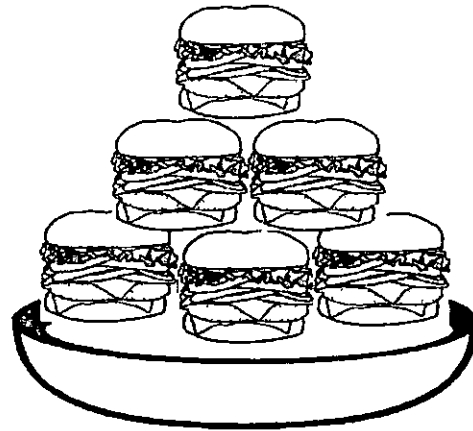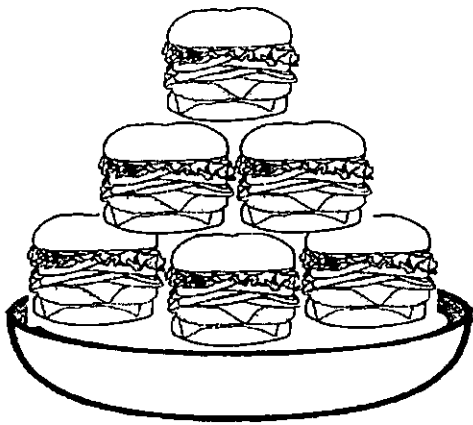
_____ groups of _____ = _____

Section B
Solve each of the following problem sums
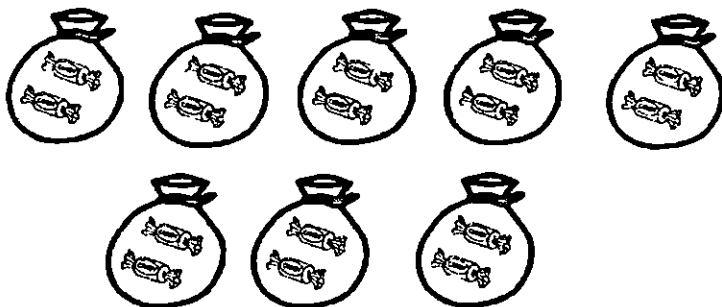Show all workings and statements clearly

21 There are **3 keys in each ring**

How many keys are there in **2 such rings?**


```
┌──────┐  ╭───╮  ┌──────┐      ┌──────┐
│      │  │   │  │      │  =   │      │
│      │  ╰───╯  │      │      │      │
└──────┘         └──────┘      └──────┘
```

There are _____ keys

22 Jane buys **8 packets of candies**

There are **2 candies in each packet**

How many candies does Jane have altogether?


```
┌──────┐  ╭───╮  ┌──────┐      ┌──────┐
│      │  │   │  │      │  =   │      │
│      │  ╰───╯  │      │      │      │
└──────┘         └──────┘      └──────┘
```
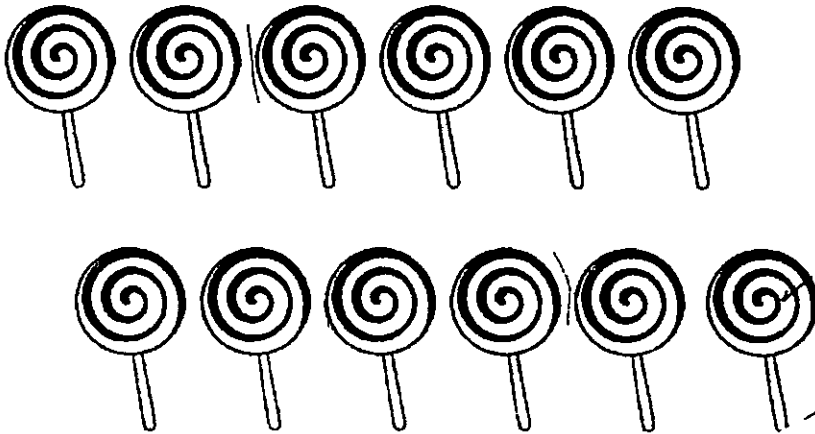
She has _____ candies altogether

9

23 Mrs Tan has 12 lollipops

She gives 4 lollipops to each of her child

How many children does she have?
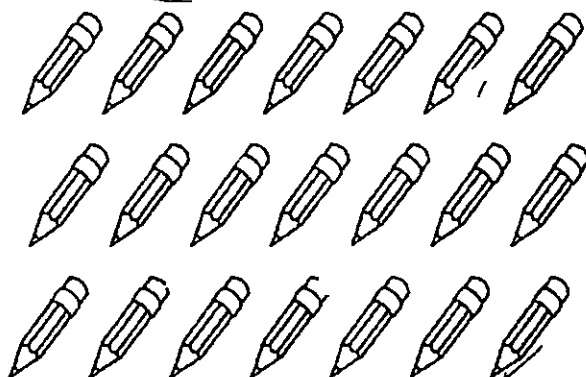
Circle to show your answer

She has _____ children

24 Ginny has 21 pencils

She puts them equally into 3 boxes

Circle the pencils below to show the number of pencils in each box

Each box has _____ pencils

25 Anna used 2 cups of flour and 1 egg to bake a muffin

She used 4 cups of flour and 2 eggs to bake 2 muffins

How many cups of flour and eggs did she use to bake 3 muffins?

(Fill in the blanks in the table below to help you to find the pattern)

Number of Muffins	🧁	🧁 🧁	🧁 🧁 🧁
Cups of flour	2	4	
Number of Eggs	1	2	

She used _____ cups of flour and _____ eggs to bake 3 muffins
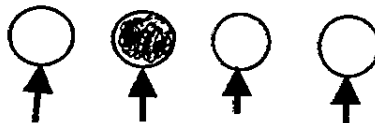

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Q1

Q2

Q3   thirty four

Q4   25

Q5   38

Q6   sally has 19 fruits altogether

Q7   4+6+6=(16)

Q8   12+5 = 10+ (7)

Q9   32

Q10   17

Q11   The answer is (40)

Q12   20 (22) 24 26 28 (30) 32 34 36

Q13   35+4

Q14   38 35 29 18

Q15   38 − 17 = 21

Q16   There are (24) sharpeners

Q17   Ribbon R is shorter than Ribbon
       (P) but longer than Ribbon (Q)

Q18   The total length of the two tapes
       is about (14) units

Q19   The pencil is as long as (5)

Q20   The number is (14)

Q21   Set A has (6) more carrots than Set B
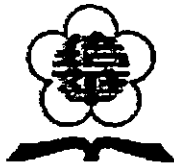
Q22   24

Q23   16 + 11 = 27

Q24   22 − 13 = 9

Q25   13 + 8 = 21

Q26   26   9 = 17

1

Pei Hwa Presbyterian Primary School
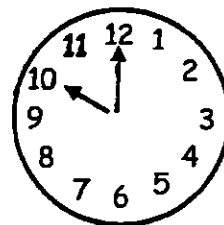Mathematics
Primary One
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Q1 5 tens 6 ones = 56

Q2 eighty nine

Q3 She goes to school at 11 o clock

Q4 48 54 78 91

Q5 (9) + 8 = 17

Q6 58 + 8 = (66)

Q7 43

Q8 40 37 34 31 28 25

Q9 $50

Q10 20 30

Q11 37

Q12 The answer is 21

Q13

Q14 half past six

Q15 Mia has $10 more money than Lily

Q16

Q17 Dylan has to give 4 hats to kim

Q18 Set A

Q19 2 30

Q20

2

Q21   35 + 26 = 6 tens 1 ones

Q22   Amos has $ 14 in total

Q23   44 + 18 = 62

Rei En has 62 crayons

Q24   70¢   55¢ =15¢

Suraj saves 15 ¢

Q25   42 + 8 = 50

Aunty Mel baked 50 tarts

Q26   40   25 = 15

There are 15 children in the train

Pei Hwa Presbyterian Primary School
Mathematics
Primary One
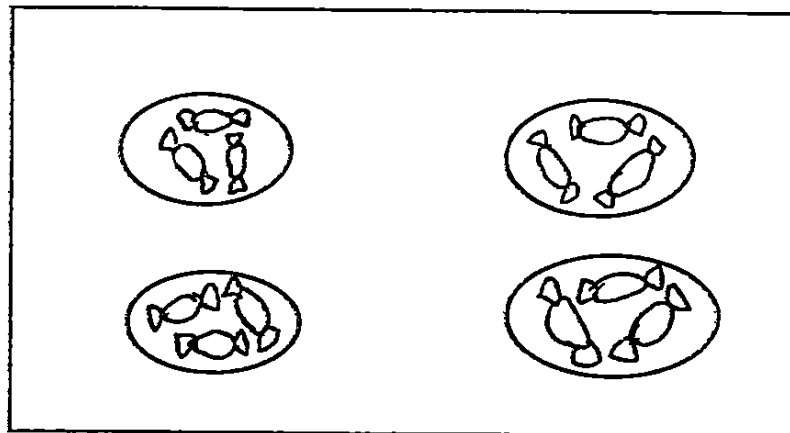Term 3
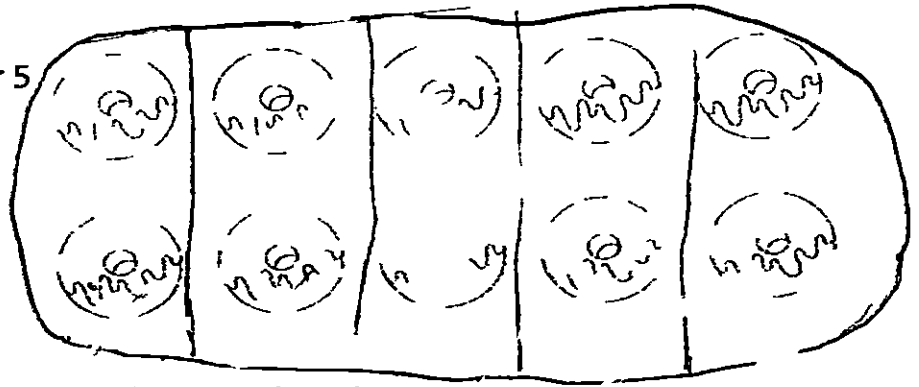Revision Paper 2

Q1   4 groups of 2 = 2 + 2 + 2 + 2

Q2 ─────────────

Q3   2 + 2

Q4

(Q4)
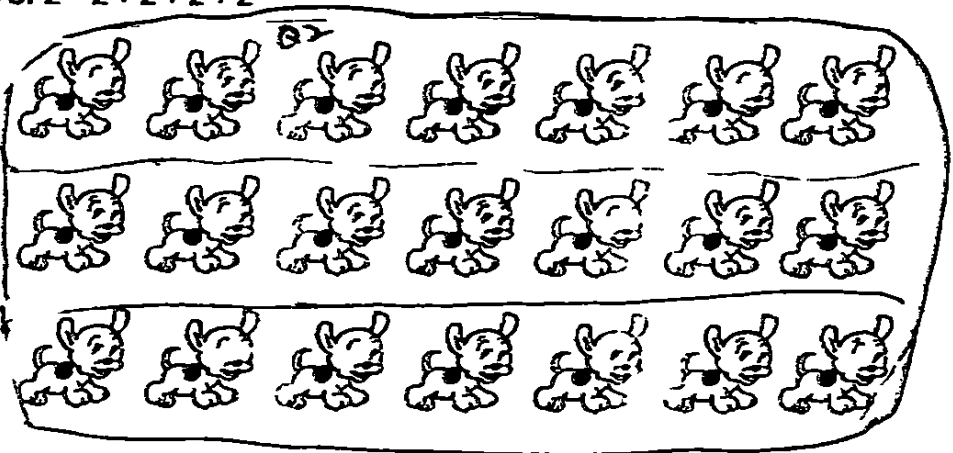
4 groups of 3

3

Q5   5 + 1 + 4 + 2 + 4 =16
Q6   Wednesday
Q7   Each stand for 5
Q8   2 *7 =14

Q9

Q10   Ming Ming ate b more bananas than cherries
Q11   He ate 4 fewer apples than banans
Q12   5*4=20
Q13   There are 3 tens in 6   5

Q14
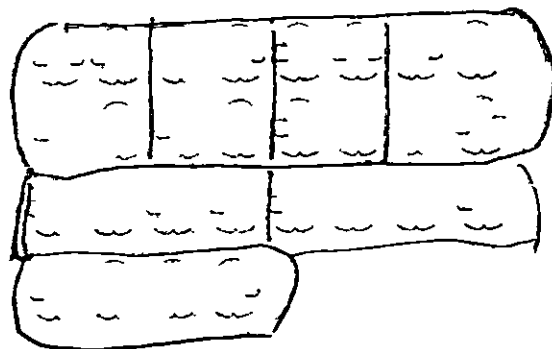
Q15
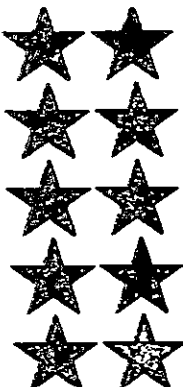
Q16   David needs 2 more cups to make 3 groups of 6 cups
Q17   dog
Q18   2 more birds

Q19

6	10	4	5

Each ★ stands for 1 pet

Q20 4 groups of 6 = 24

Q21 2*3 = 6   There are 6 keys

Q22 8 × 2   16   She has 16 candies altogether

Q23 She has 3 children

Q24 Each box has 7 pencils

Q25 She used 6 cup of flour and 3 eggs to bake 3 muffins

4

END