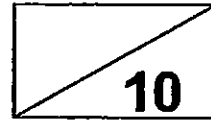SINGAPORE CHINESE GIRLS SCHOOL (PRIMARY)
PRIMARY 1 MATHEMATICS
TOPICAL TEST
TIME AND MONEY

Name _____ ( )

Class  Primary 1 SY

Date _____
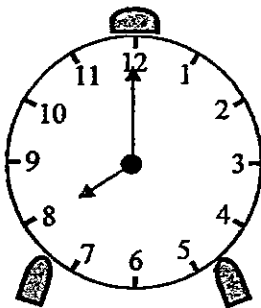
10

_____
Parent s Signature

## Section A
For each question  four options are given
Choose the correct answer and write its number in the brackets provided

(1)



Ms Wong went to work at

_____

1)  half past 7
2)  7 o clock
3)  half past 8
4)  8 o clock              (      )



(2)  The total value of the notes shown above is _____

1) $10                          2) $55
3) $57                          4) $60              (      )

(3)

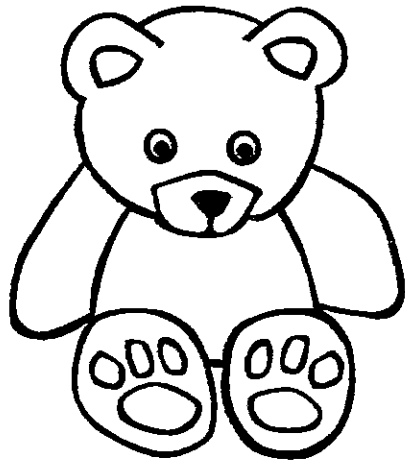**ONE DOLLAR**
**$1**

**Which of the following has the same value as the coin shown above?**

1) TWENTY CENTS 20, TWENTY CENTS 20, TWENTY CENTS 20, TEN CENTS 10, TEN CENTS 10, FIVE CENTS 5, FIVE CENTS 5

2) FIFTY CENTS 50, FIFTY CENTS 50, TWENTY CENTS 20, TEN CENTS 10, FIVE CENTS 5, FIVE CENTS 5

3) FIFTY CENTS 50, TWENTY CENTS 20, TEN CENTS 10, FIVE CENTS 5, FIVE CENTS 5

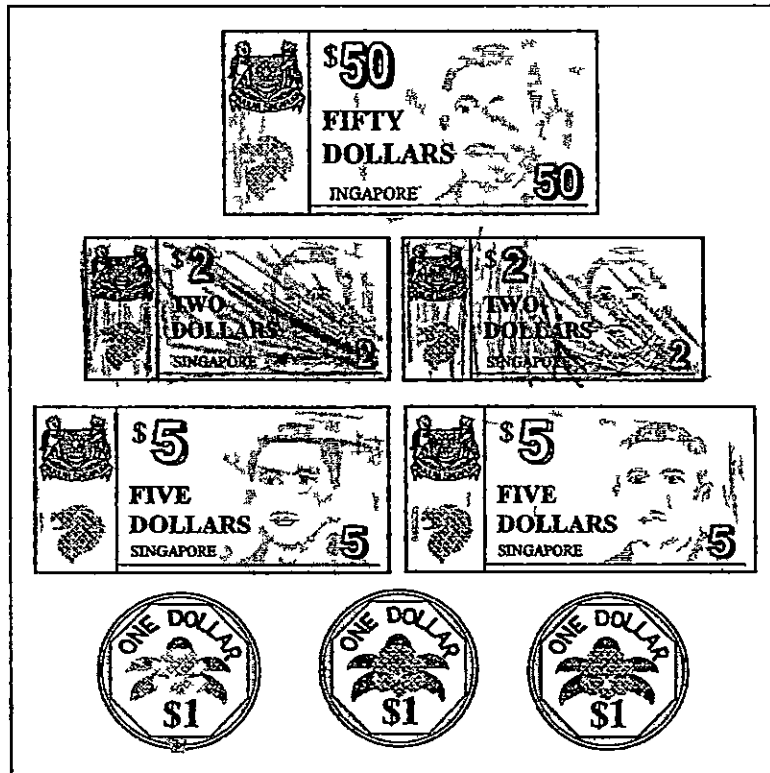4) FIFTY CENTS 50, TWENTY CENTS 20, TWENTY CENTS 20, FIVE CENTS 5, FIVE CENTS 5          (    )

(4)   Colour the correct amount of money

(a)

Teddy Bear
$65

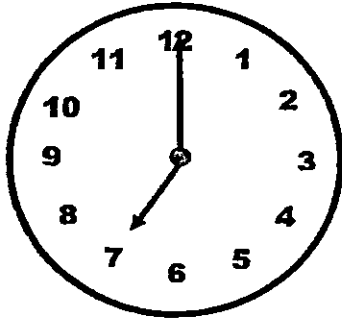| | |
|---|---|
| $50 FIFTY DOLLARS SINGAPORE 50 | |
| $2 TWO DOLLARS SINGAPORE 2 | $2 TWO DOLLARS SINGAPORE 2 |
| $5 FIVE DOLLARS SINGAPORE 5 | $5 FIVE DOLLARS SINGAPORE 5 |
| ONE DOLLAR $1 | ONE DOLLAR $1 | ONE DOLLAR $1 |

(b)

Eraser
70¢

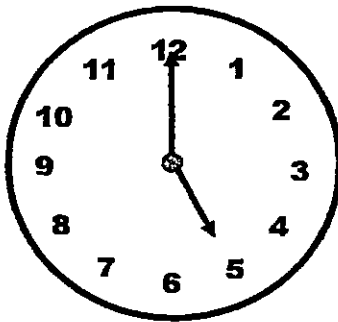| | | |
|---|---|---|
| FIFTY CENTS 50 | TWENTY CENTS 20 | TEN CENTS 10 |
| TEN CENTS 10 | FIVE CENTS 5 | FIVE CENTS 5 |

3
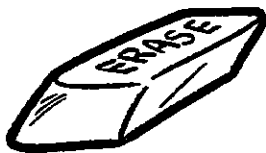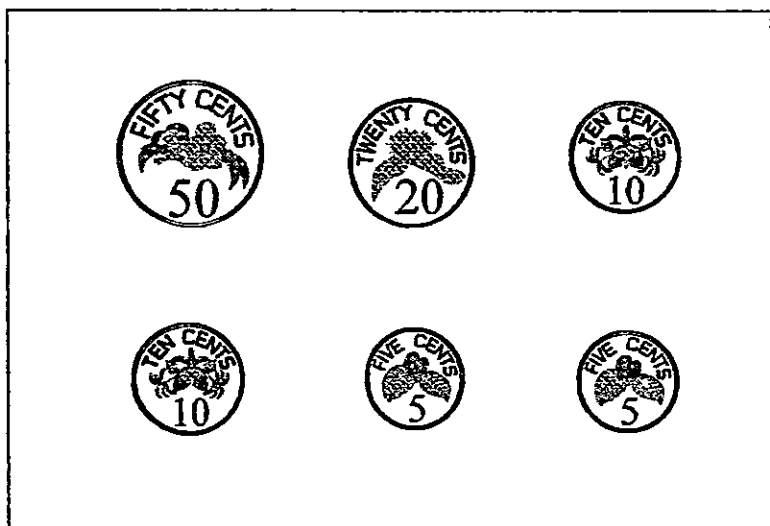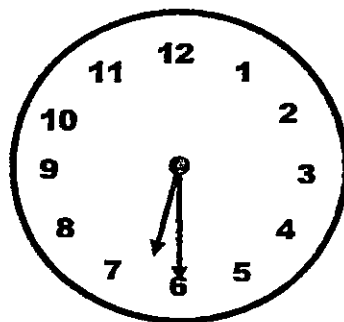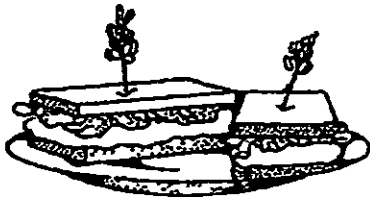
(5)



Joy        Wendy        Helen

Joy Wendy and Helen woke up at different times on Friday morning

_____ woke up the **earliest** for school
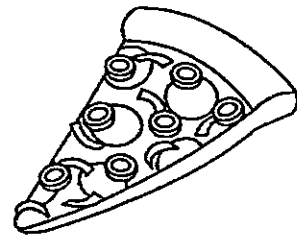
(6)



sandwich        cake        pizza
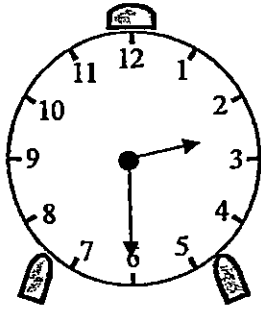
$4        $7        $5

Janice has $10
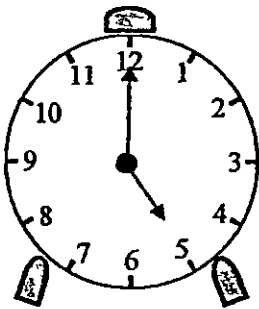
She can buy a _____ and

a _____

4

(7)

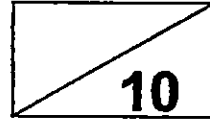Desiree does her homework at _____

(8)

Joe cycles at _____

Check your work

SINGAPORE CHINESE GIRLS SCHOOL (PRIMARY)
PRIMARY 1 MATHEMATICS
TOPICAL TEST
MULTIPLICATION AND DIVISION

Name _____
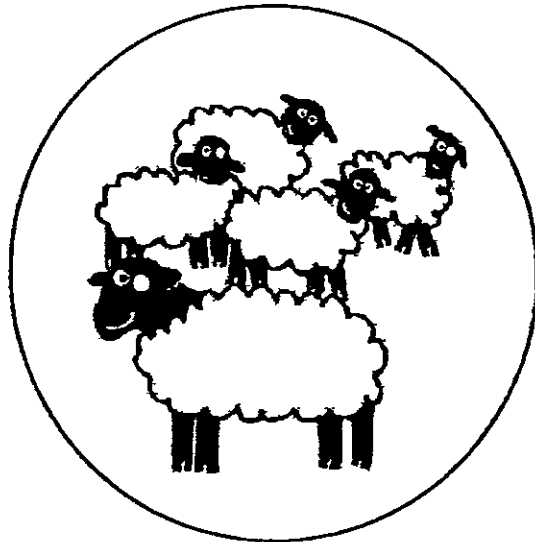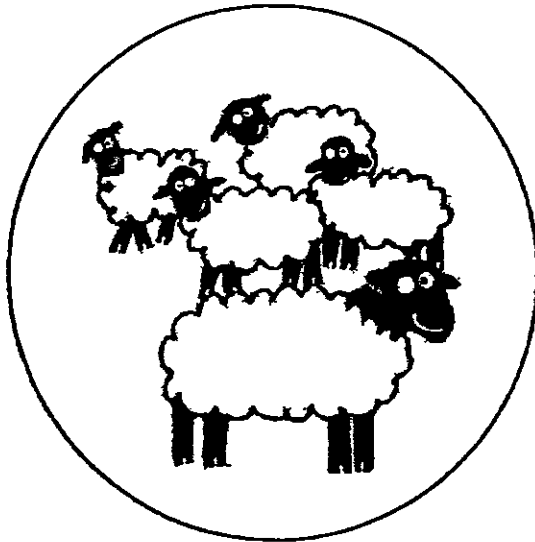
Class Primary 1 SY

Date _____

| / |
|---|
| **10** |

_____

## Section A
Read the questions carefully
Write the correct answers in the space provided

(1)
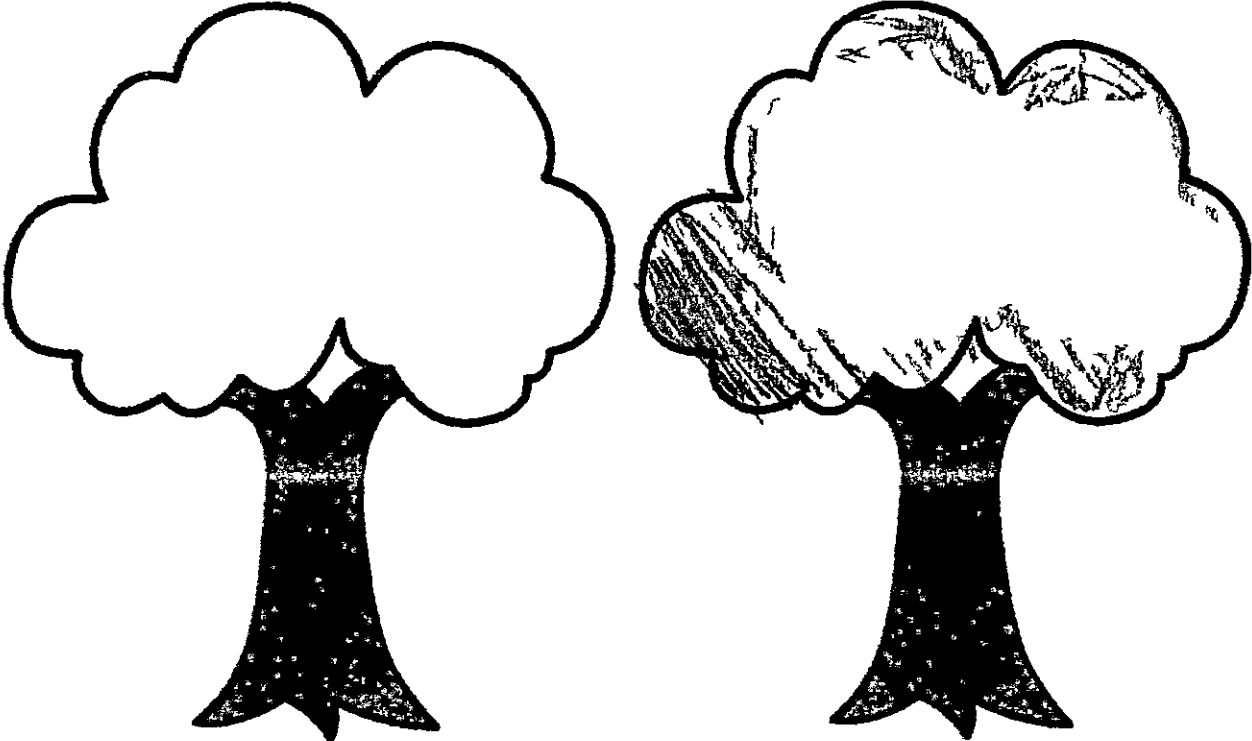


Write a *multiplication* equation for the pictures above

☐ ◯ ☐ = ☐

1

(2)   Circle groups of 4

There are _____ groups of 4

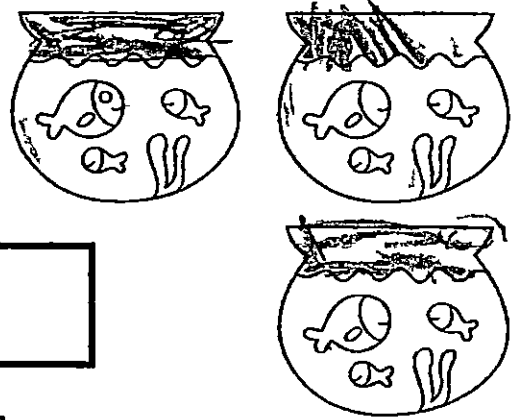(3)   Put 12 oranges onto 2 trees

There are _____ oranges on each tree

2

## Section B
Read the questions carefully
Write the correct answers in the space provided

(4) There are 3 fishbowls
There are 3 fish in each fishbowl
How many fish are there?



□ ○ □ = □

There are _____ fish altogether

(5) Faith read 3 books in a month
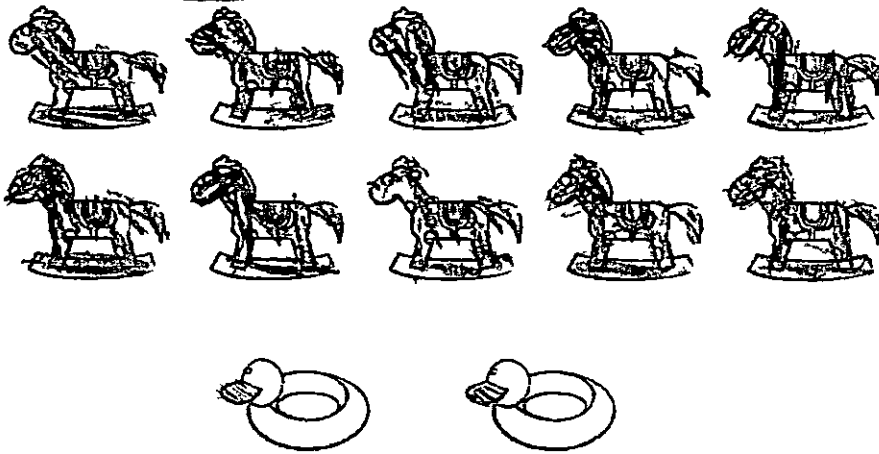How many books did she read in 5 months?

| Months | Jan | Feb | Mar | Apr | May |
|--------|-----|-----|-----|-----|-----|
| Books  |  | | | | |

□ ○ □ = □

She read _____ books in 5 months

(6) Jeremy has 10 toys  His two brothers have 2 toys
They share the toys equally between themselves
How many toys will each boy get?

Each boy will get _____ toys

4

SINGAPORE CHINESE GIRLS SCHOOL (PRIMARY)
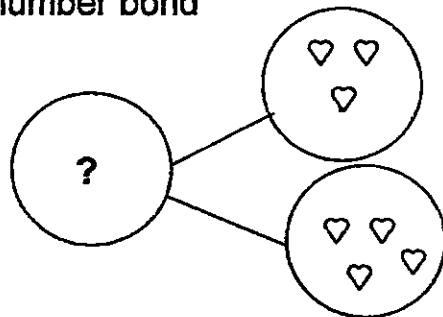PRIMARY 1 MATHEMATICS
TOPICAL TEST
NUMBER BONDS

Name _____

Date _____

Class  Primary 1 SY

| /10 |

For each question  four options are given
Choose the correct answer and write its number in the brackets provided

1    Study the number bond



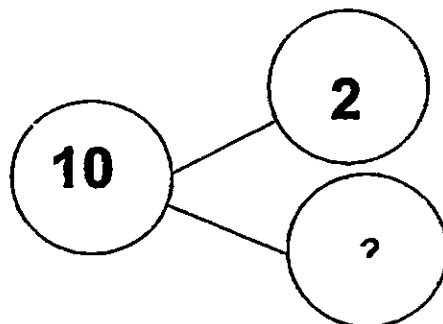What is the missing number?

1) 1                          2) 6
3) 3                          4) 7                              (    )

2    Study the number bond



What is the missing number?

1) 12                        2) 6
3) 7                          4) 8                              (    )

1

3    _____ and 1 make 6

    1) 7                                  2) 5
    3) 3                                  4) 4                         (      )


4    3 and _____ make 3

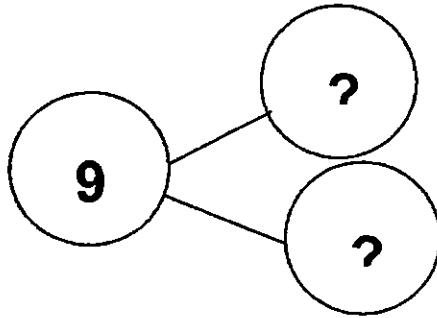    1) 0                                  2) 6
    3) 3                                  4) 4                         (      )


5    What are the missing numbers in the number bond?



    1)  1 and 7                           2)  2 and 5
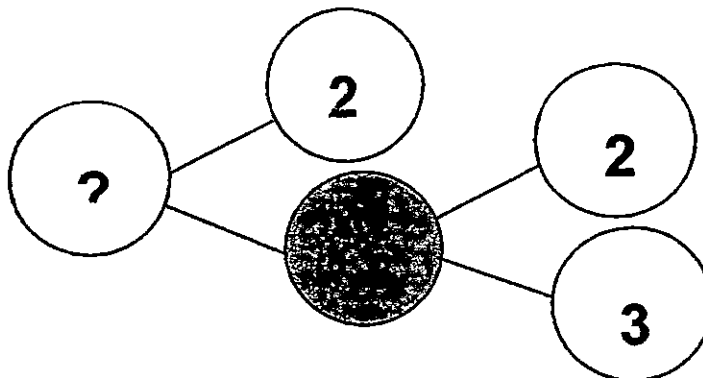    3)  4 and 4                           4)  3 and 6                   (      )


6    What is the missing number?



    1) 8                                  2) 5
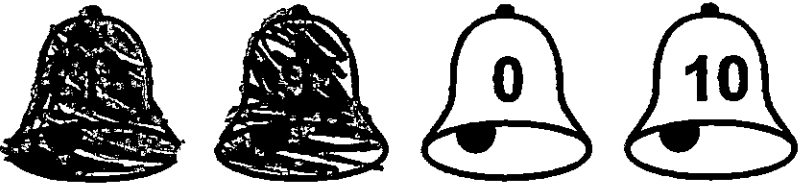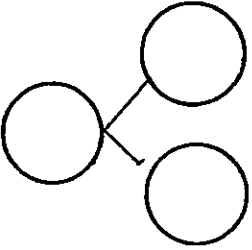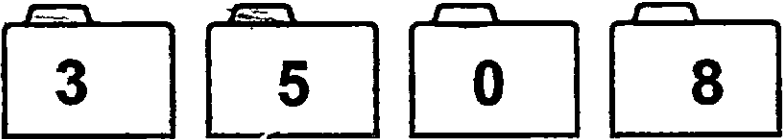    3) 7                                  4) 4                         (      )
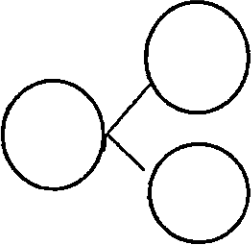
Read the questions carefully
Write the correct answers in the space provided

7   *Colour  two items* that *make 10* Then complete the number bond
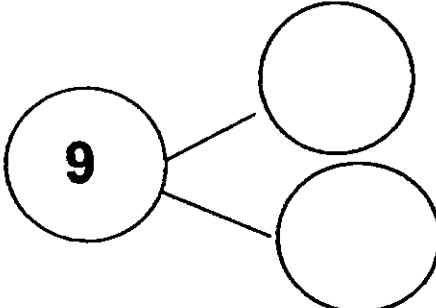


8   *Colour  two items* that *make 8* Then complete the number bond



9   *Draw more* stars to *make 9*
    Then complete the number bond below

Name _____ ( )     Date _____

Class  Primary 1 SY

```
 _____
|        /  |
|      /    |
|    /   10 |
|__/_____|
```

_____
Parent s Signature

For each question  four options are given
Choose the correct answer and write its number in the brackets
provided

1     _____ = 10 − 1

What is the missing number?

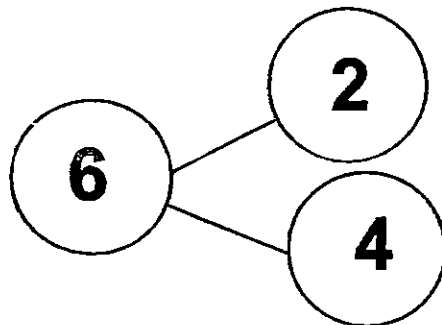1) 11                    2) 9
3) 8                     4) 7                    (    )


2     Study the number bond



Which of the following number sentence is **_not correct_**?

1) 2 + 4 = 6             2) 4 + 2 = 6
3) 4 − 2 = 6            4) 6 − 4 = 2           (    )

1

3    2 less than 9 is _____

What is the missing number?

1) 11                    2) 8
3) 7                     4) 6                    (    )


4    8 – \_\_\_\_\_ = 2

1) 10                    2) 6
3) 5                     4) 4                    (    )


5    7 = 4 + \_\_\_\_\_

What is the missing number?

1) 11                    2) 2
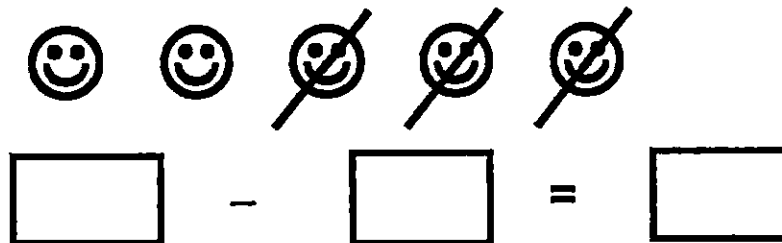3) 3                     4) 4                    (    )
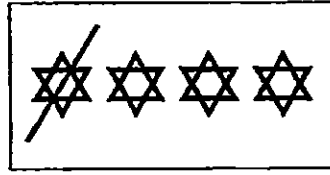

Read the questions carefully
Write the correct answers in the space provided
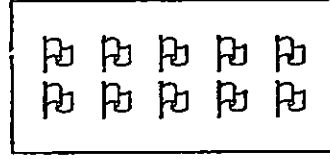

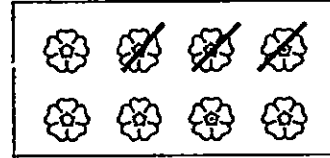6    Write a subtraction sentence for the pictures below

☺   ☺   ⊘   ⊘   ⊘

[    ]  –  [    ]  =  [    ]

## 7   Match

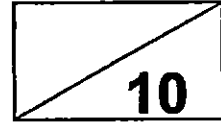| | |
|---|---|
| 7 – 4 ● | ● ✡̸ ✡ ✡ ✡ |
| 8 – 3 ● | ● 卐 卐 卐 卐 卐 / 卐 卐 卐 卐 卐 |
| 10 – 0 ● | ● ✿ ✿̸ ✿̸ ✿̸ / ✿ ✿ ✿ ✿ |
| 4 – 1 ● | ● ✏̸ ✏̸ ✏̸ ✏̸ / ✏ ✏ ✏ |
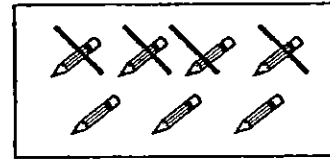
## 8



☐   ○   ☐   =   ☐
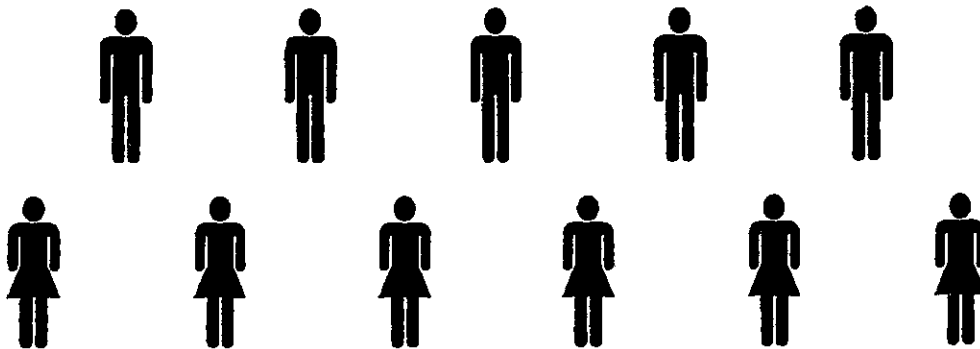
There are _____ more women than men

# SINGAPORE CHINESE GIRLS SCHOOL (PRIMARY)
## PRIMARY 1 MATHEMATICS
## PERFORMANCE TASK – NUMBERS TO 10

Name _____ (  )     Date _____

Class  Primary 1 SY

/ 10

Look at the things displayed in front of you
Then   answer all the questions below

_____
Parent s Signature

1     There are _____ red cubes

2     There are _____ blue cubes

3     There are _____ yellow cubes

4     There are _____ green cubes

5     There are _____ black  cubes

6     There are _____ white cubes

7     There are _____ **more** red cubes than blue cubes

8     There are _____ **fewer** yellow cubes than green cubes

9     There are _____ black cubes and white cubes **altogether**

10    There are _____ blue cubes and yellow cubes **altogether**

**EXAM PAPER** 2015
**LEVEL** PRIMARY 1
**SCHOOL** SINGAPORE CHINESE GIRLS SCHOOL MATH
**TERM** T OPICAL TEST
**DIVISION**
**(TIME AND MONEY)**

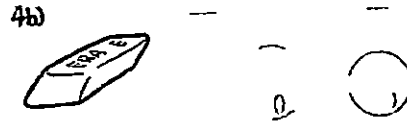| Q1 | Q2 | Q3 |
|----|----|----|
| 4 | 3 | 4 |

## SECTION B

Q4 a b) **SEE PICTURE**

Q5 Wendy woke up the earliest for school

Q6 She can buy a sandwich and a pizza

Q7 Desiree does her homework at half past 2
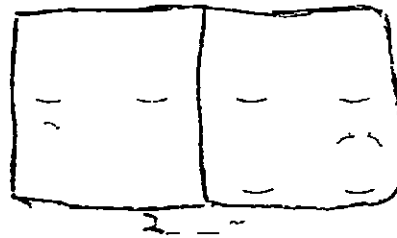
Q8 Joe cycles at 5 o clock.

**(MULTIPLICATION AND DIVISION)**
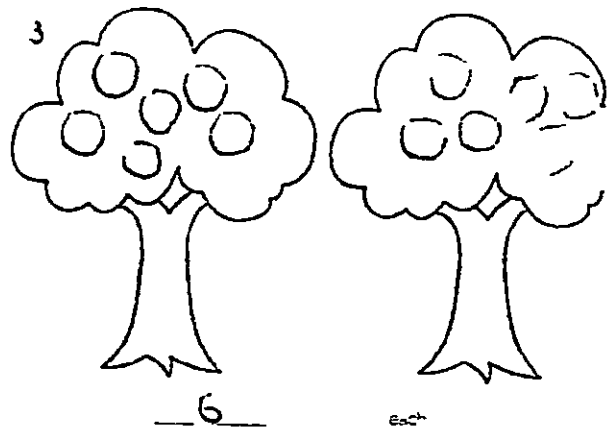**SECTION A**

Q1 10➔2 5=10

Q2 3.**SEE PICTURE**

**SECTION B**
Q4 9➔3 3=9

Q5 15➔3 5=15

Q6 4➔10+2=12    12–3=4

**(NUMBER BOND)**

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

Q7 10<9&1    Q8 8<5&3    Q9 9<5&4
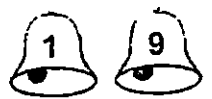
**PAGE 1**
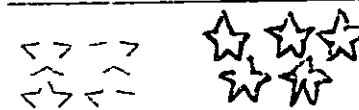
## (ADDITION WITHIN 10)

| Q1 | Q2 | Q3 | Q4 | Q5 |
|----|----|----|----|----|
| 4  | 2  | 3  | 3  | 2  |

Q6  3+5=8    Q7  4+3=7

Q8  4+5 ✗

Q9  6+1=7

## (SUBTRACTION WITHIN 10)

| Q1 | Q2 | Q3 | Q4 | Q5 |
|----|----|----|----|----|
| 2  | 3  | 3  | 2  | 3  |

Q6  2➔5−3=2

Q7  **SEE PICTURE**

Q8  1➔6−5=1

M    h

7 – 4
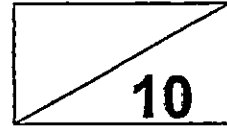
8 – 3

10 – 0

4 – 1

## THE END

2

# SINGAPORE CHINESE GIRLS SCHOOL (PRIMARY)
## PRIMARY 1 MATHEMATICS
### PERFORMANCE TASK – NUMBERS TO 10

Name _ _____ ( )     Date _____

Class  Primary 1

/ **10**

_____
Parent s Signature

Look at the things displayed in front of you
Then   answer all the questions below

1     There are ___5___ red cubes

2     There are ___2___ blue cubes

3     There are ___6___ yellow cubes

4     There are ___8___ green cubes

5     There are ___3___ black  cubes

6     There are ___4___ white cubes

7     There are __3___ **more** red cubes than blue cubes

8     There are __2___ **fewer** yellow cubes than green cubes

9     There are ___7___ black cubes and white cubes **altogether**

10    There are ___8___ blue cubes and yellow cubes **altogether**

END

3