MARIS STELLA HIGH SCHOOL (PRIMARY)

MINI TEST 5

Primary 1 MATHEMATICS

20 questions

40 marks

Total time: 45 min

NAME :_____( )

CLASS : PRIMARY 1 _____

DO NOT OPEN THIS BOOKLET UNTIL YOU ARE TOLD TO DO SO.

FOLLOW ALL INSTRUCTIONS CAREFULLY.

ANSWER ALL QUESTIONS.

MARKS OBTAINED :

TOTAL : _____ ____ / 40

Parent's Signature: _____

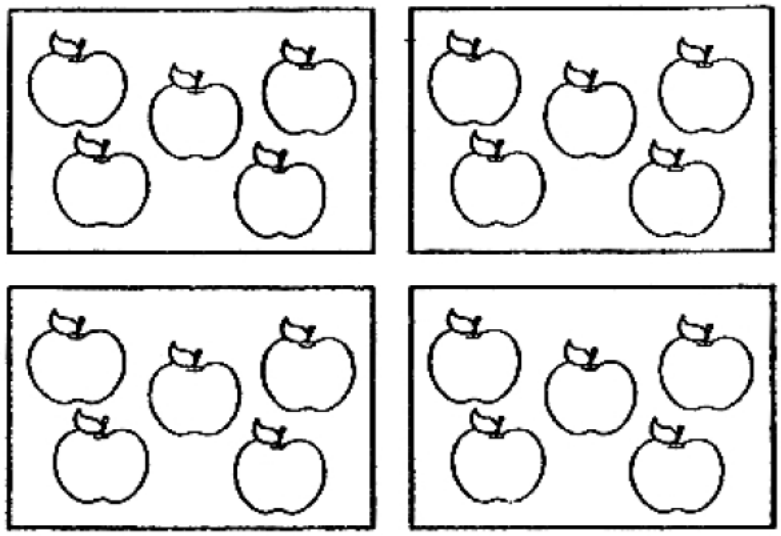
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Section A: 16 marks [8 x 2 marks]

Read the questions carefully.

For questions 1 to 8, write your answer (1, 2, 3 or 4) in the brackets provided.

1.



The picture above shows _____ apples.

(1) 5 groups of 10

(2) 2 groups of 10

(3) 10 groups of 2

(4) 4 groups of 5 ( )

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2. A one dollar coin can be exchanged for _____ coins.

(1) 10 five-cent

(2) 2 ten-cent

(3) 3 fifty-cent

(4) 5 twenty-cent ( )

3. 4 threes = _____

(1) 4 + 4 + 4

(2) 4 x 4 x 4

(3) 3 + 3 + 3 + 3

(4) 3 x 3 x 3 x 3 ( )

4.



There are _____ flowers altogether.

(1) 5

(2) 15

(3) 3

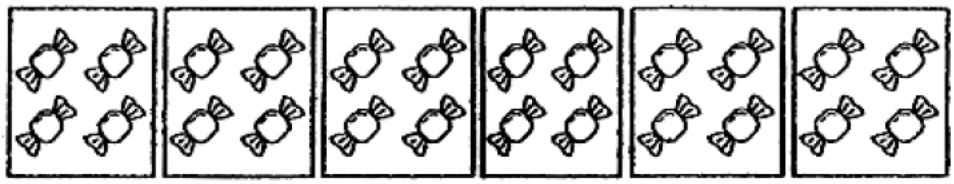
(4) 18 ( )

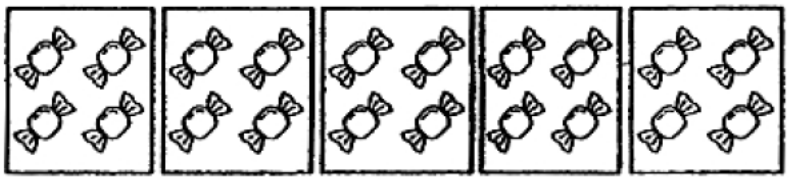
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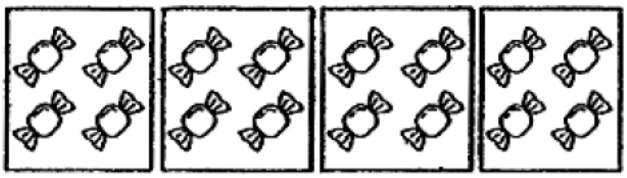
5. Mrs Lim bought 24 sweets.

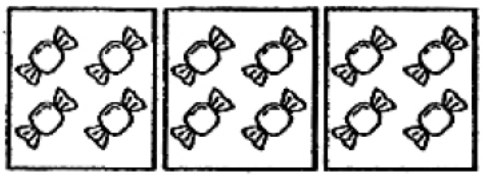
There are 4 sweets in each box.

Which picture shows what Mrs Lim has bought?

(1) 

(2) 

(3) 

(4) 

( )

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6. Joshua had the following amount of money in his wallet.



He has _____ in his wallet.

(1) $22

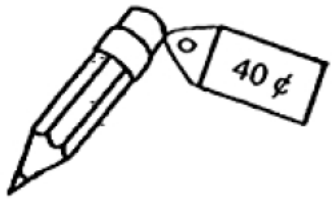
(2) $27

(3) $30

(4) $32 ( )

7. Paul has $1. He buys a pencil for 40 cents.

How much money has he left?



He has _____ cents left.

(1) 60

(2) 40

(3) 6

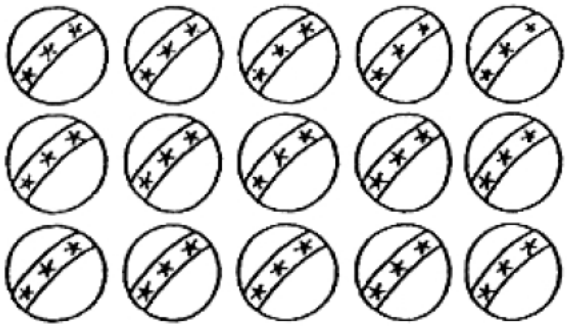
(4) 4 ( )

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8.

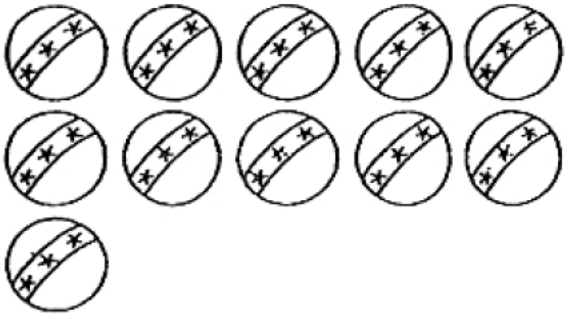


Jay





Paul



If Jay gives Paul _____ balls, both of them will have the same number of balls.

(1) 1

(2) 2

(3) 3

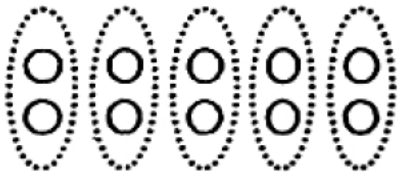
(4) 4 ( )

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Section B: 24 marks [12 x 2 marks]

Read the following questions. Write your answer in the blanks provided.
Show your workings clearly.

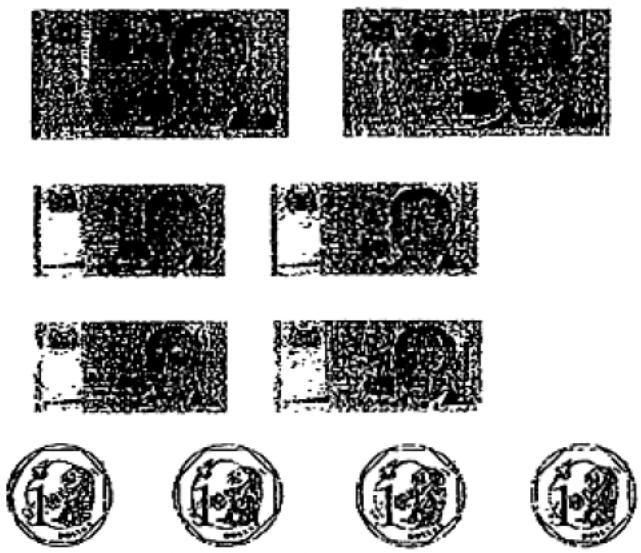
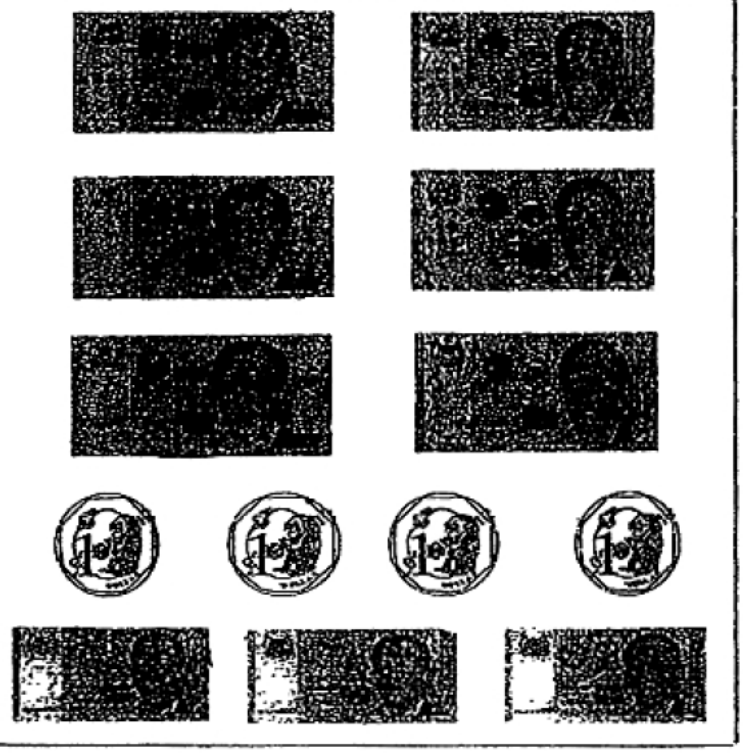
9. Match the picture to the correct words.



- 2 fives
- 4 threes
- 5 twos
- 3 fours

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10. **Circle** the **smallest** number of coins and notes needed to show the amount money on the left.

a)	**$17**	
b)	**$43**	

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11. Look at the picture.

Write down the multiplication equation.

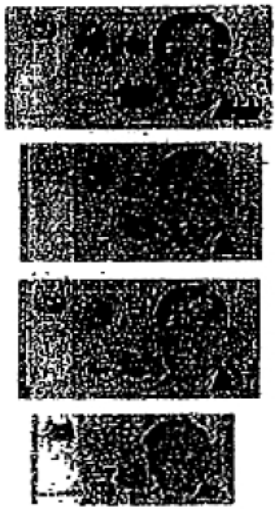
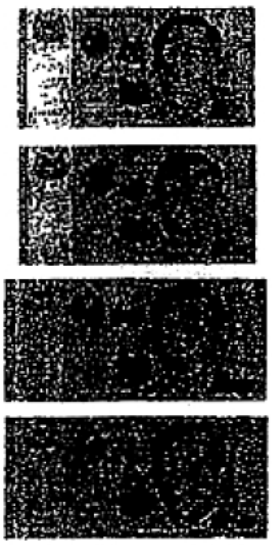
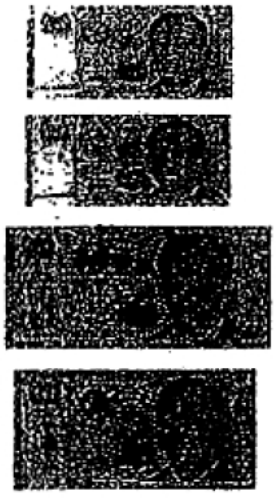


☐ x ☐ = ☐

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12. Count the amount of money.

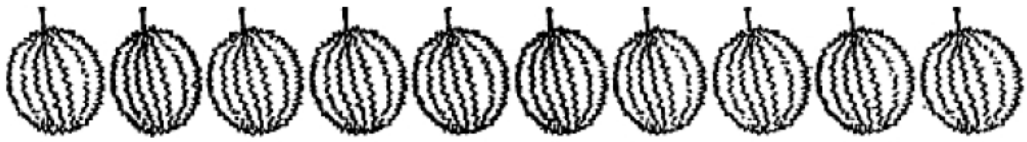
Fill in the correct answers in the blanks provided.

Set A	Set B	Set C
		
$. ____	$. ____	$ ____

Set _____ has the greatest amount of money.

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13. There are 10 durians in a fruit stall.



Circle 'Yes' or 'No' for the following questions.

(a) All the durians can be packed equally into 3 boxes.

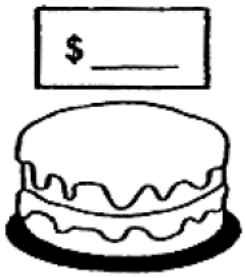
Yes / No

(b) All the durians can be packed equally into 5 boxes.

Yes / No

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14. Fill in the blanks with the correct amount of money.

I have	I spent	I left
		
		

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15. Kathy went to the market to buy 5 packets of fishballs.

There are 8 fishballs in each packet.

How many fishballs are there altogether?

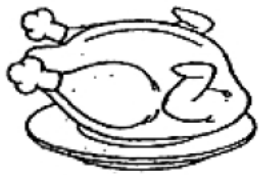




There are _____ fishballs altogether.

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16. The items below are for sale at a restaurant.

		
Spaghetti $7	Pizza $8	Chicken $11

Ray spent $18 at the restaurant.

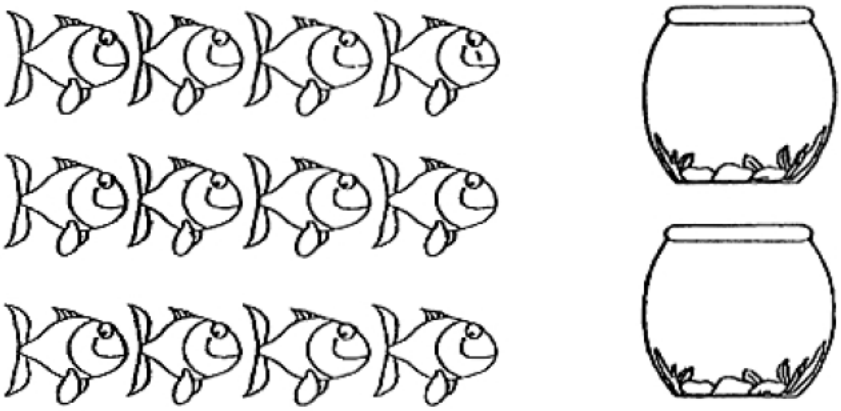
Which 2 items did he buy?



Ray bought a _____ and a _____.

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17. Each fish bowl has an equal number of fish.





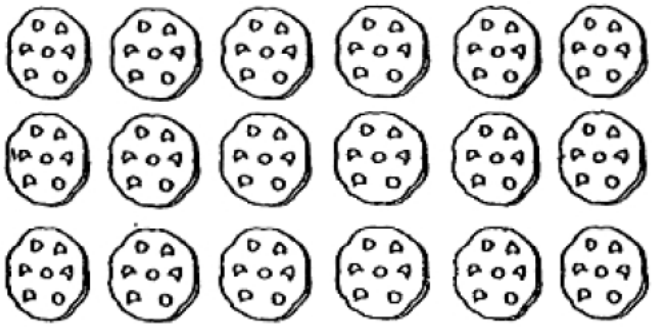
There are _____ fish in each fish bowl.

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18. Sally bakes 18 cookies.

She packs them into packets.

Each packet has 4 cookies.



_____ cookie(s) was/were **not** packed.

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Use the information below to answer Question 19 and 20.

Janice wants to buy the teddy bear below.

She has these notes in her wallet.





She takes out **4 notes** to pay for the teddy bear.

19. How much did she give to the cashier?

She gave $ _____ to the cashier.

20. How much change did she receive?



She received $ _____ .

End of paper

Have you checked your answers?

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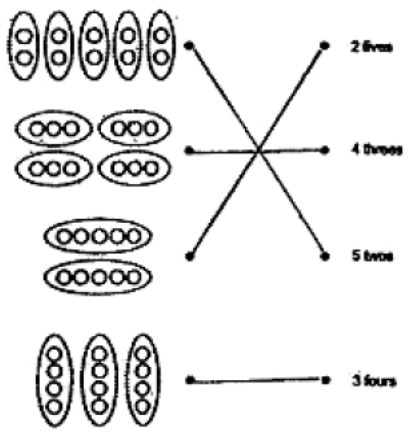
SCHOOL : MARIS STELLA

SUBJECT : MATHEMATICS

TERM : Mini Test 5

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8
4	4	3	2	1	4	1	2

Q9)



Q10) a) $10 , $10 , $2 , $2 , $2 , $1

b) $10 , $10 , $10 , $5 , $5 , $2 , $1

Q11) 8 x 2 = 16

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Q12) $22 , $30 , $19

Set B

Q13) a) No

b) Yes

Q14) $19 (left) , $14 (spent)

Q15) 5 x 8 = 40

Q16) 7 + 11 = 18

Chicken , spaghetti

Q17) 6

Q18) 2

Q19) 15 + 10 = 25

Q20) 25 – 23 = 2

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