RAFFLES GIRLS' PRIMARY SCHOOL

SEMESTRAL ASSESSMENT (2)
2010

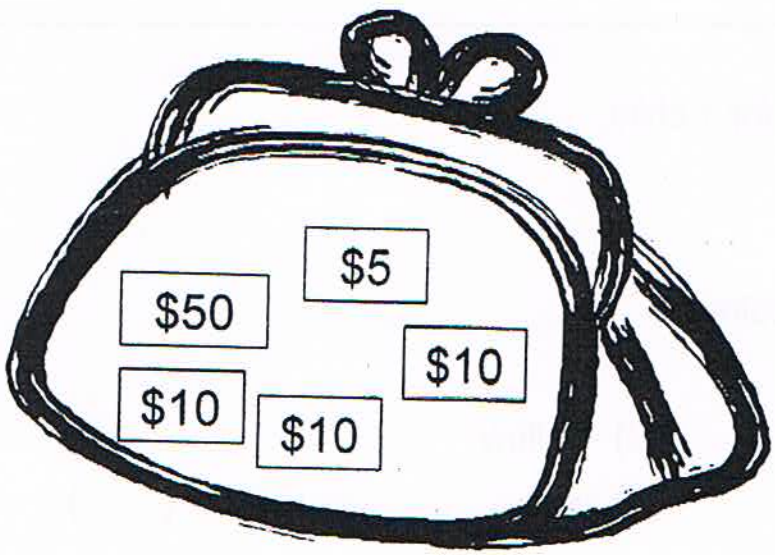
Your Score Out of 50marks		
	Class	Level
Highest score		
Average score		
Parent's Signature		

Name: _____ ( ) Class: P1__

27 Oct 2010 MATHEMATICS Duration: 1h

Section A: (10 x 2 marks)
Choose the correct answer and write its number in the brackets provided.

1. Mrs Lee has $_____ in her purse.



(1) $75
(2) $80
(3) $85
(4) $90

( )

147

2. This graph shows the favourite colours of the children.

Our Favourite Colours

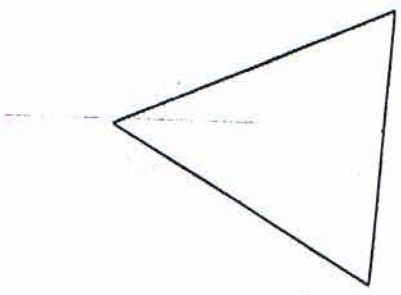
Pink	☆☆☆☆
Blue	☆☆☆☆☆☆
Yellow	☆☆☆
Red	☆☆☆☆☆

Each ☆ stands for 1 child.

The **least** popular colour is _____.

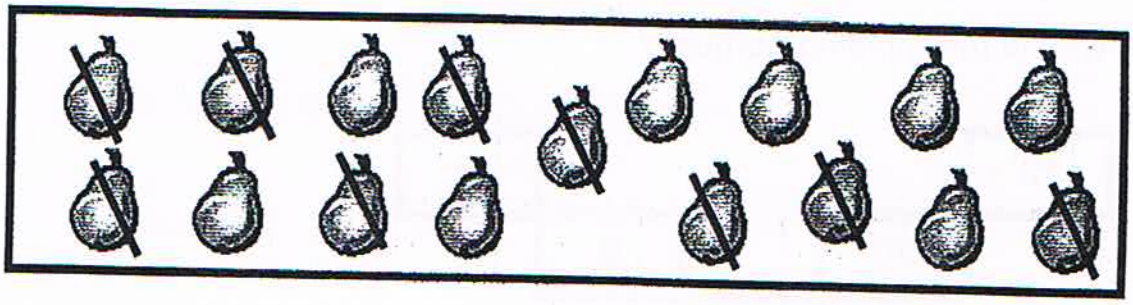
(1) pink
(2) blue
(3) yellow
(4) red ( )

3. Name the shape below.



(1) square
(2) circle
(3) triangle
(4) rectangle ( )

4. Complete the **subtraction sentence** based on the picture below.



(1) 17 - 10 = 7

(2) 17 - 9 = 8

(3) 18 – 9 = 9

(4) 18 – 8 = 10

( )

5. The muffins are shared equally among 4 children.

Each child receives _____ muffins.

(1) 12

(2) 6

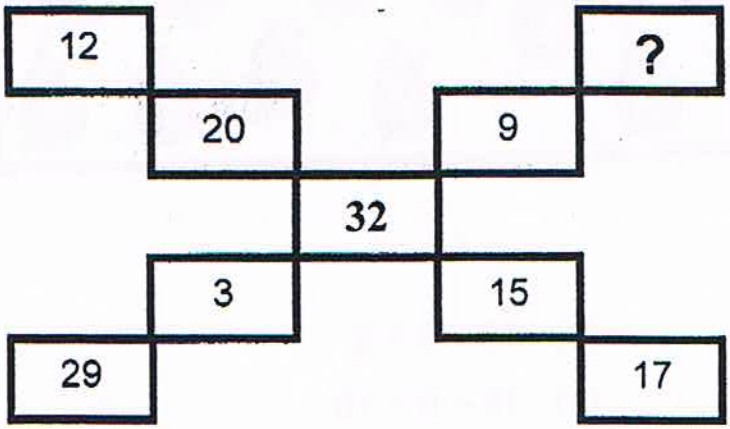
(3) 3

(4) 4

( )

6. Study the pattern below.

What is the missing number?

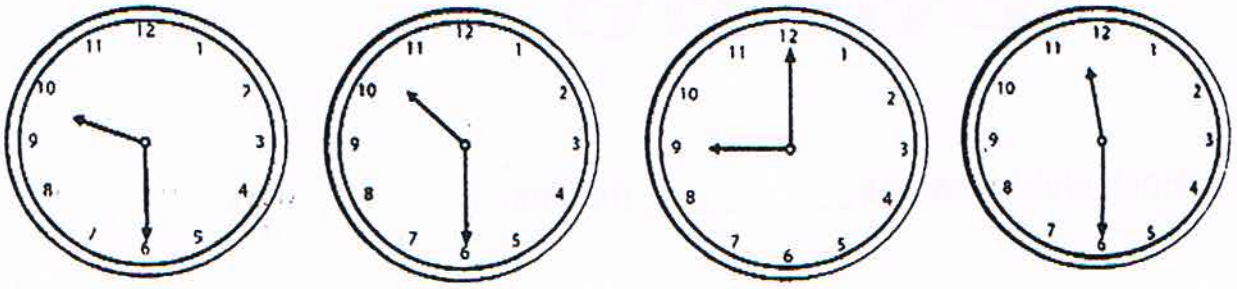


(1) 13 (3) 27

(2) 23 (4) 41

( )

7. The clocks below show the time the girls arrived at the school.



Lucy Mary Lily Jean

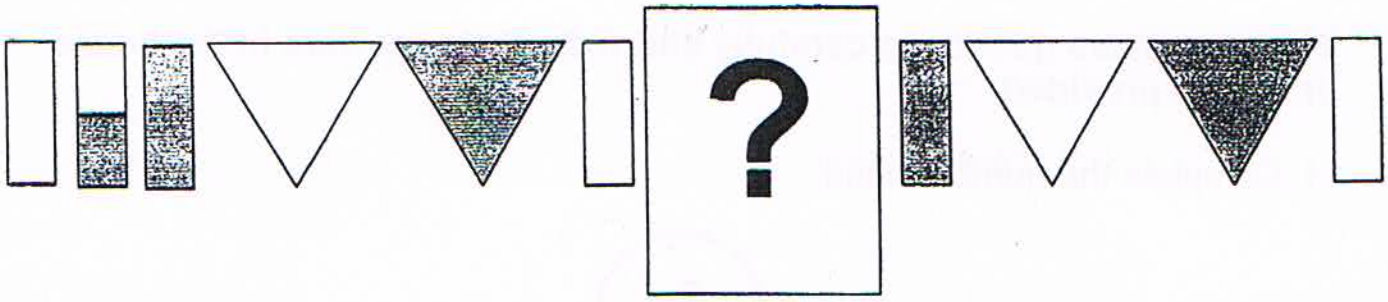
The four girls reached the school at different times in the morning.

Who reached the school the **earliest**?

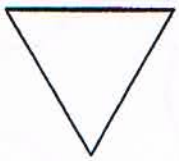
(1) Lucy (3) Lily

(2) Mary (4) Jean ( )

8. What is the missing shape in the box below?



(1)

(3) 

(2)

(4)

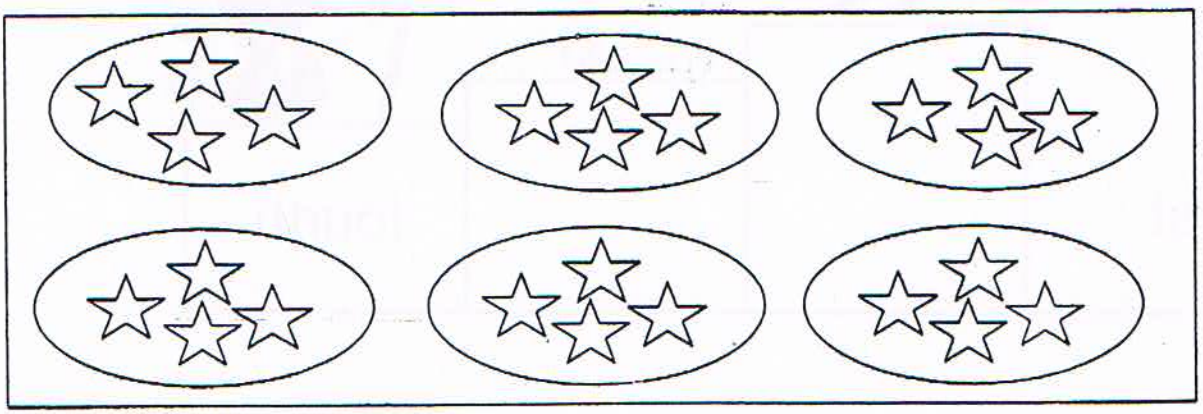
( )

9. 75 + 15 = _____ tens

(1) 8
(2) 9
(3) 80
(4) 90

( )

10. Which statement represents the picture below?



(1) 4 sixes
(2) 6 + 6 + 6 + 6
(3) 6 x 6
(4) 6 fours

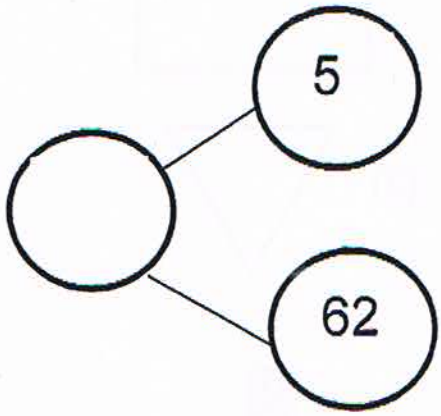
( )

151

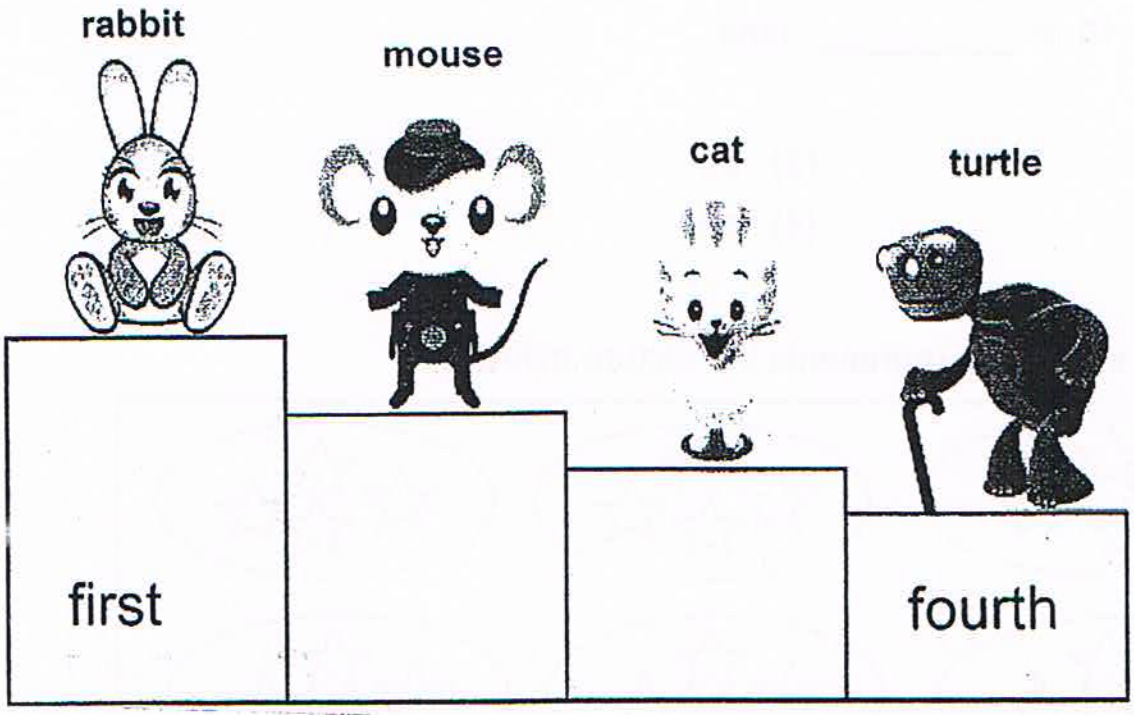
Section B: (10 x 2 marks)

Work out these questions carefully and write their answers in the boxes or blanks provided.

11. Complete the number bond.



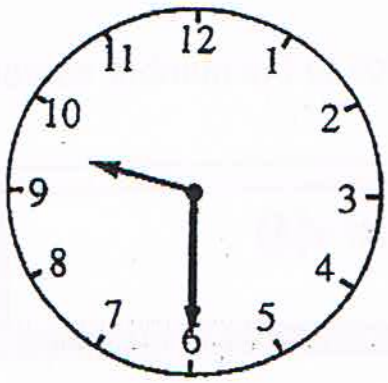
12. Look at the picture below.



(a) The _____ is on the second step.

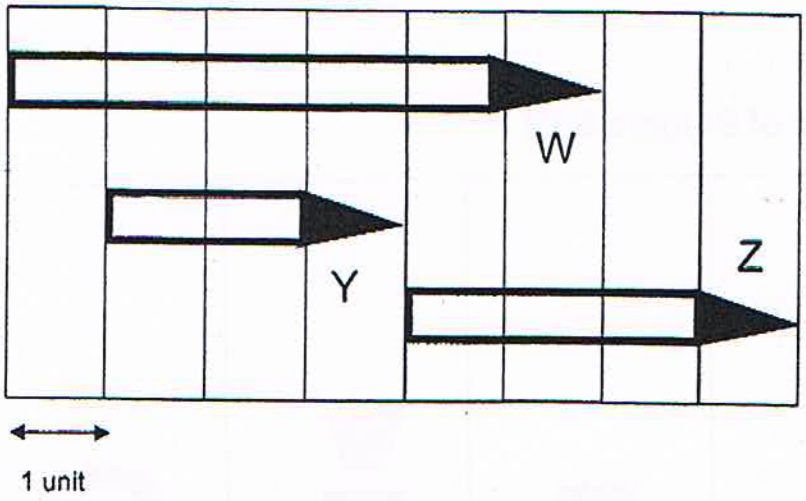
(b) The cat is on the _____ step.

13.



My mother wakes up at half past _____ to prepare breakfast.

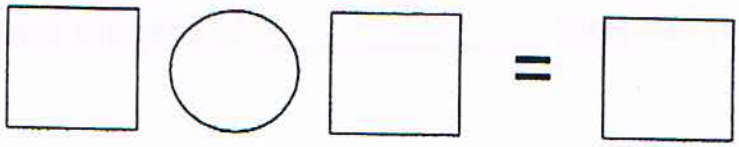
14. Study the picture below. Arrange the pencils in order, starting with the **longest**.



longest

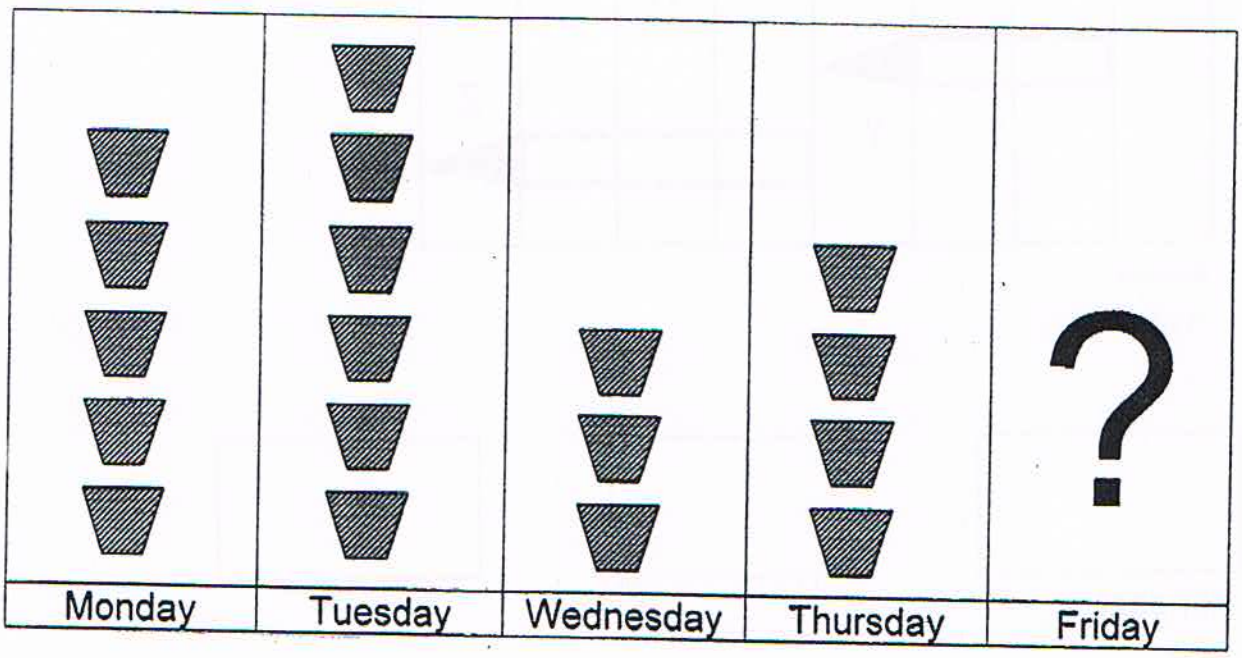
15. Write a related **addition** sentence to the number sentence in the box below.

58 – 9 = 49



16. The following picture graph shows the number of burgers Mrs Goh sold from Monday to Friday.

Number of Burgers Sold

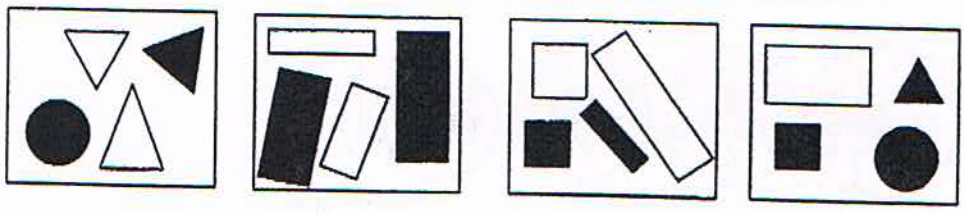


Each stands for 1 burger.

Mrs Goh sold 24 burgers from Monday to Friday, how many burgers did she sell on Friday?

_____ burgers

17. Which set below is grouped according to a **shape** only?

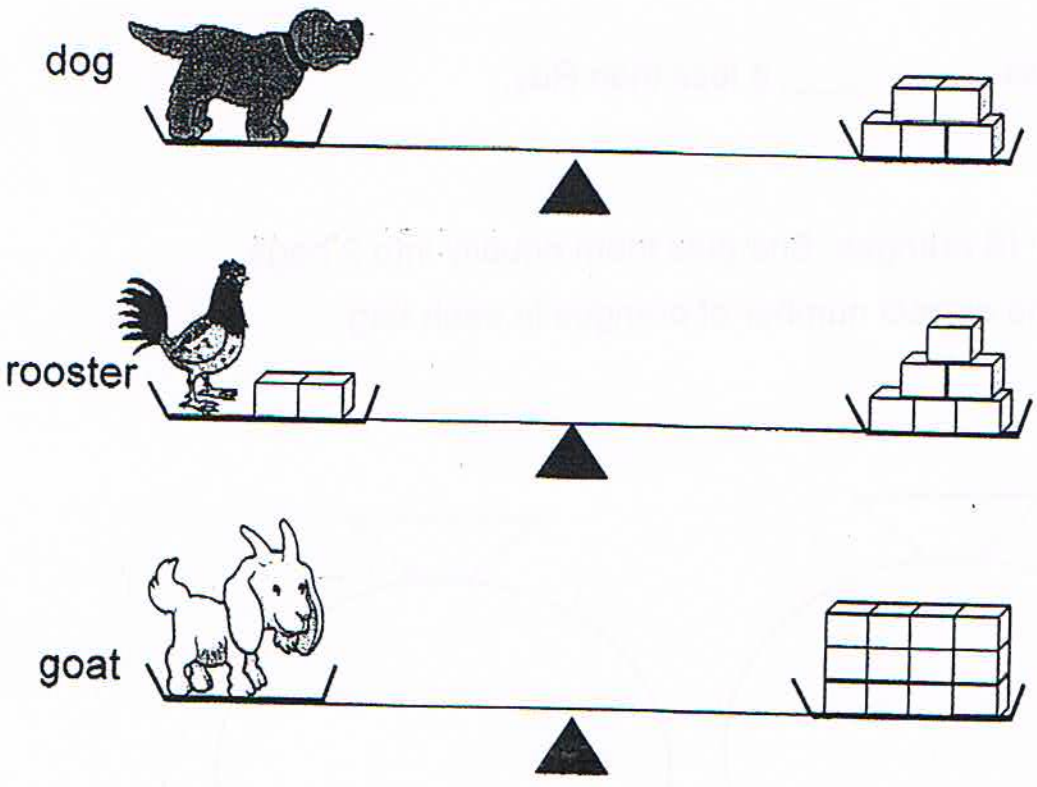


A B C D

Set ☐

18. Look at the picture below.

Use ☐ as 1 unit.



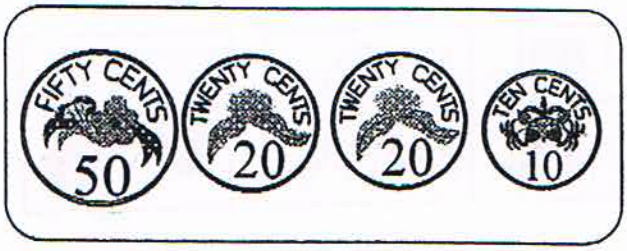
Arrange the animals in order, starting with the **lightest**.

☐ , ☐ , ☐

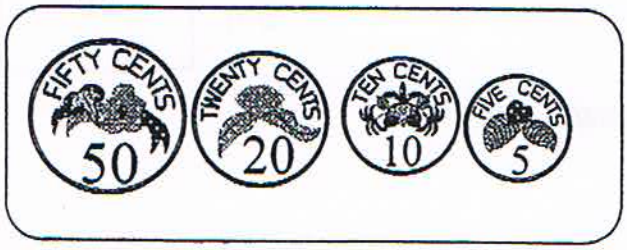
lightest

19. The children have the following amount of money in their wallets.

Roy

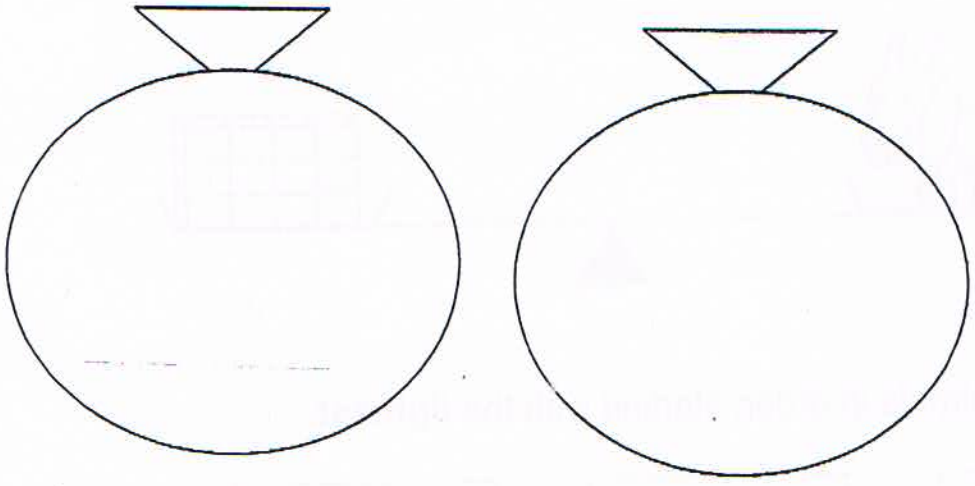


Ken



Ken has _____ ¢ less than Roy.

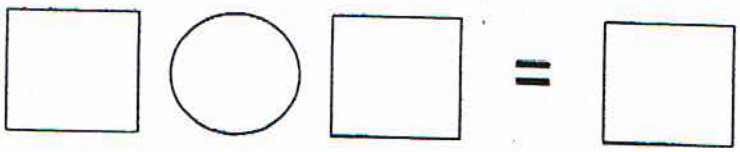
20. Siti has 16 oranges. She puts them equally into 2 bags.
Draw the correct number of oranges in each bag.



Section C: (10 marks)

Show all number sentences and working clearly in the spaces provided.

21. Tim had some marbles. He gave 47 marbles to Joe and 28 marbles to Ahmad. How many marbles did Tim give away in all? (3 marks)



He gave away _____ marbles in all.

22. (a) Candice shared 20 stickers equally **with** her 4 friends.
How many stickers would each friend get? (1 mark)

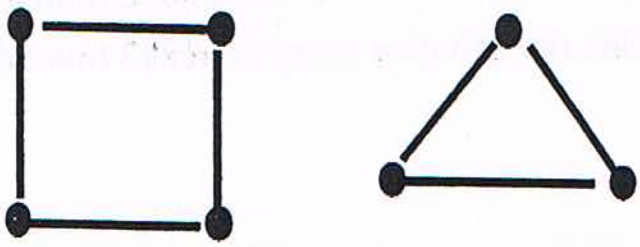
_____ stickers

57

13

(b) Daniel used 17 matchsticks to make some squares and triangles as shown below:

(2 marks)

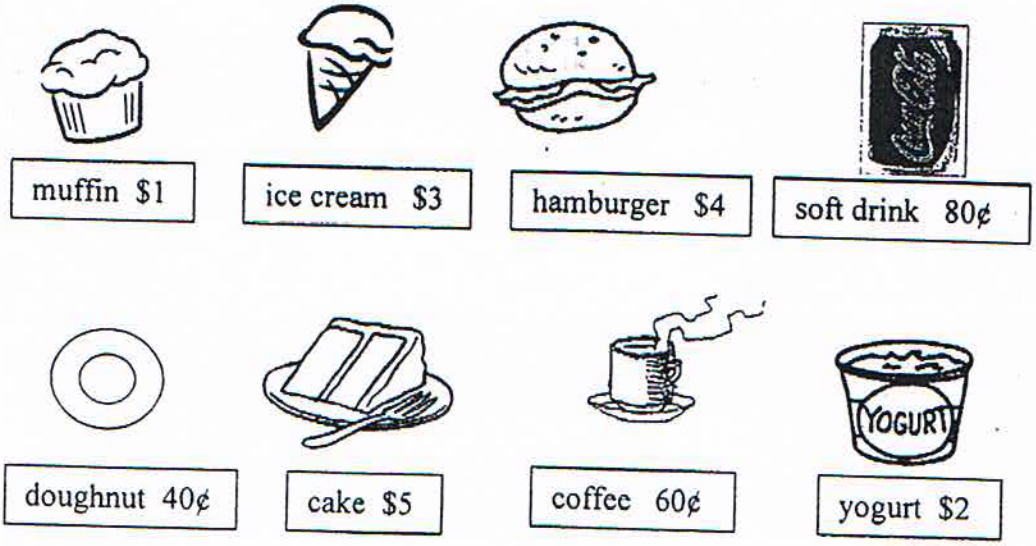


If he has made 2 squares, how many **similar triangles** can he make with the rest of the matchsticks?

[ ] triangles

23. (a) Colour **6** coins to show **70¢**. (2 marks)

(b) Below are the items sold at Cafe Brio. (2 marks)



Rina spent a total of $5 to buy three **different** items.

She bought _____, _____ and _____.

---------- The End ----------

Setter: Clara Chin

Answer Ke

EXAM PAPER 2010

SCHOOL : RAFFLES GIRLS' PRIMARY SCHOOL
SUBJECT : PRIMARY 1 MATHEMATICS

TERM : SEMESTRAL ASSESSMENT 2

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
3	3	3	2	3	2	3	2	2	4

Q11)67 Q12a)mouse Q12b)third Q13)nine Q14)W,Z,Y
Q15)49+9=58 Q16)6 Q17)B Q18)Dog,Rooster,Goat
Q19)15 ¢ Q20)Each bag will have 8 oranges.

Q21)47+28=75
He gave away 75 marbles in all.

Q22a)20÷4=5
Each friend would get 5 stickers.

Q22b)4x2=8
17-8=9
9÷3=3
He can make 3 similar triangles with the rest of the matchsticks.

Q23a)Colour two twenty cents, two ten cents and two five cents.

b)She bought hamburger, doughnut and coffee.

RAFFLES GIRLS' PRIMARY SCHOOL

SEMESTRAL ASSESSMENT 2
2009

Your Score Out of 100 marks		
	Class	Level
Highest score		
Average score		
Parent's Signature		

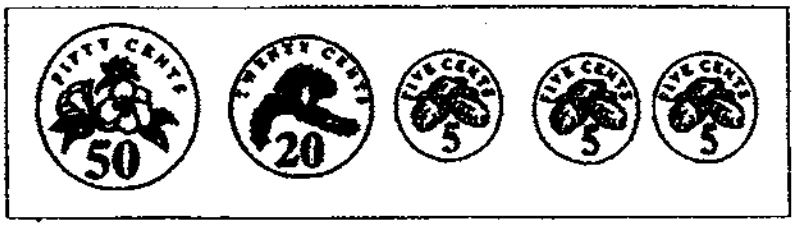
Name : _____ ( ) Class: P1__

29 Oct 2009 MATHEMATICS Att: 1 h 30 min

SECTION A (10 × 2 marks)

For each question, four options are given. Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets provided.

1. Ben has this amount of money in his pocket.
How much does he have?



(1) 75¢

(2) 80¢

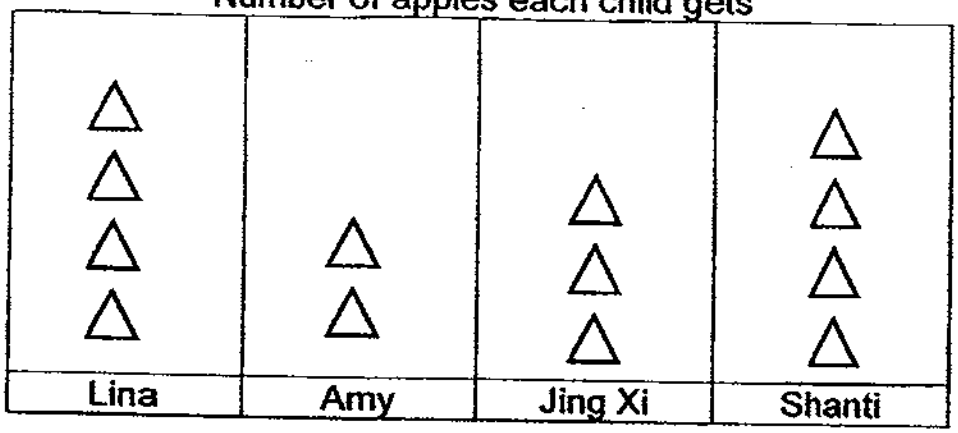
(3) 85¢

(4) 90¢

( )

2. The graph below shows the number of apples each child gets.

Number of apples each child gets



Each △ stands for 1 apple.

How many apples does Lina and Jing Xi have altogether ?

(1) 6

(2) 7

(3) 10

(4) 13

( )

3. Name the shape below.

(1) circle

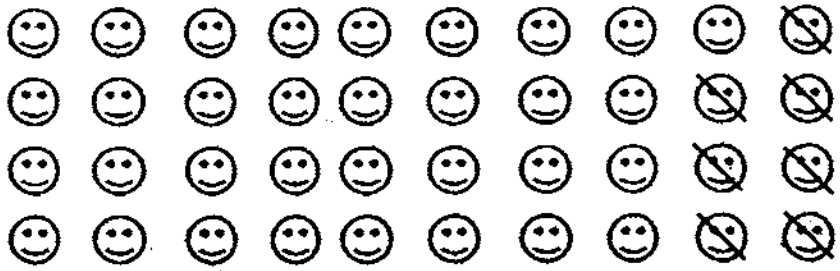
(2) rectangle

(3) square

(4) triangle

( )

4.



Choose a **subtraction** sentence that is suitable.

(1) 39 – 6 = 33

(2) 39 – 7 = 32

(3) 40 – 6 = 34

(4) 40 – 7 = 33

( )

5. Ariana shares 10 apples among her 2 sisters equally.
How many of the apples does each girl get?

(1) 5

(2) 2

(3) 10

(4) 12

( )

6. Complete the number pattern below.

56	58	62	68	?	86

(1) 70

(2) 74

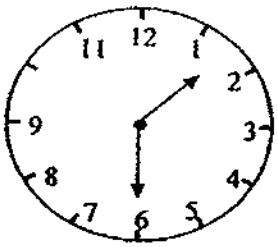
(3) 76

(4) 78

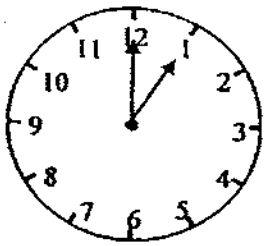
( )

7. Tina has her lunch at half past twelve every day.
Which of the following clocks shows the correct time she has her lunch?

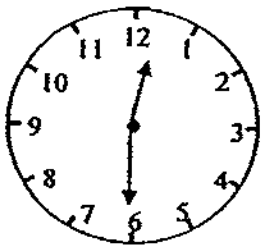
(1)



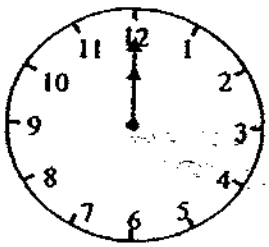
(3)



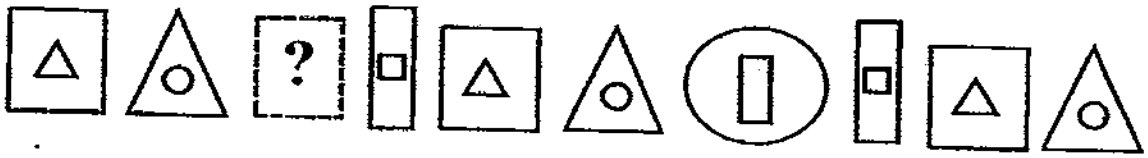
(2)



(4)

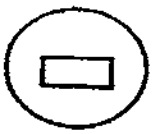


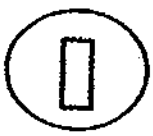
( )

8. 

Look at the shapes above.
Which of the following should be placed in the empty box?

(1)

(2) 

(3) 

(4)

( )

9. Ali bought 47 marbles on Tuesday. On Wednesday, he bought another 25 marbles. How many marbles did he buy altogether?

(1) 22

(2) 62

(3) 72

(4) 82 ( )

10. Which of the number sentence does **not** represent the picture below?

(1) 2 fours

(2) 4 + 4

(3) 4 twos

(4) 2 groups of 4 ( )

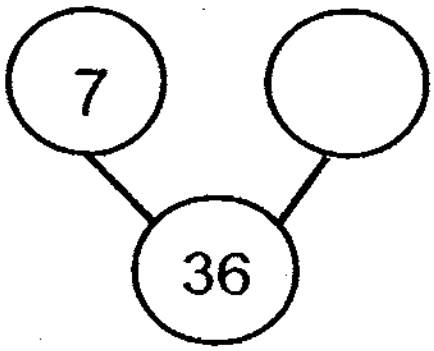
SECTION B (30 × 2 marks)

Work out these questions carefully and write their answers in the boxes or blanks provided.

11. Write 100 in words.

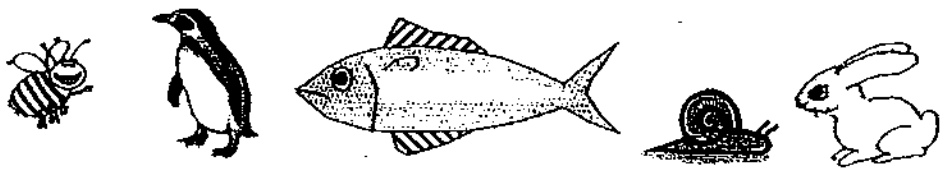
_____

12. Complete the number bond.

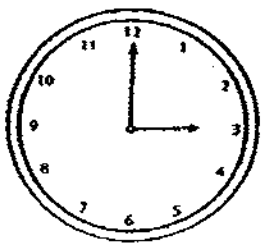


13. Fill in the blank with the correct answer.

The penguin is _____ in the row.



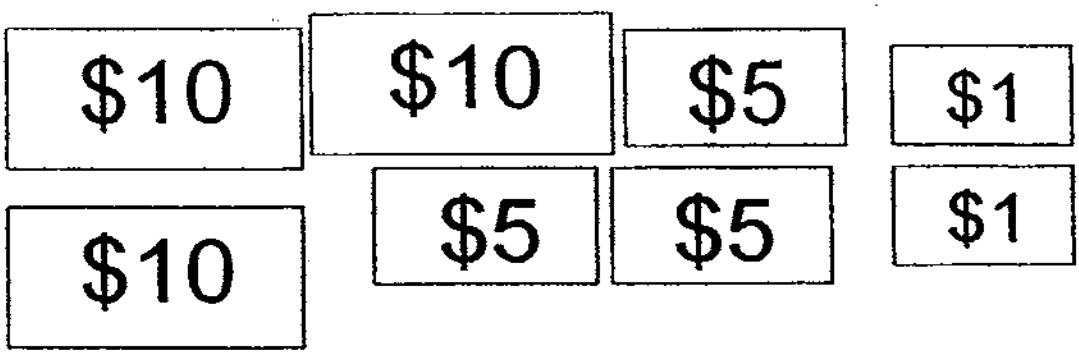
14. Mary left the shopping centre at the time shown below. The bus journey to her house took one hour, at what time did she reach home?



She reached home at _____.

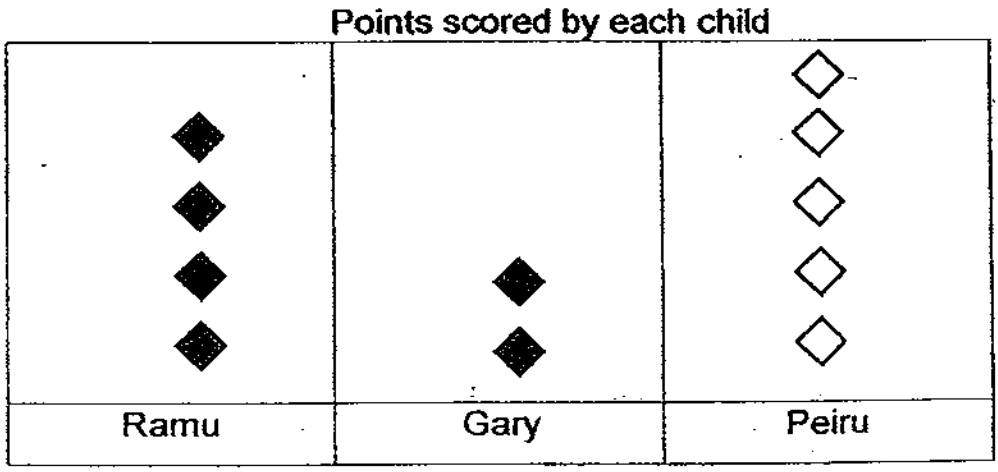
15. Dora needs this amount of money to buy a dress.

How much is the dress?



The dress costs $ ____.

16. Complete the graph below.



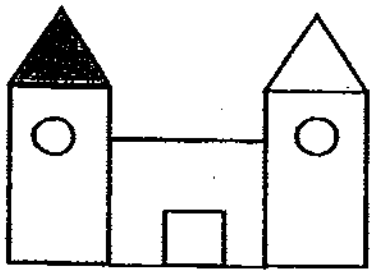
Each ◆ stands for 1 point.

Ramu, Gary and Peiru take part in a competition.

Peiru scores more than Gary but less than Ramu.

Colour the ◇ to show the number of points Peiru scores.

17.



Look at the picture above.

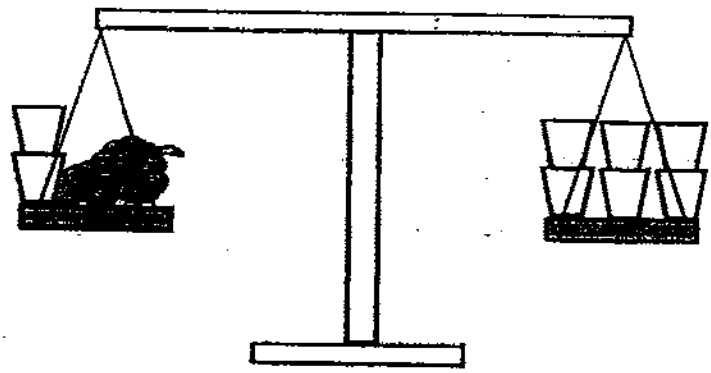
The shaded shape is a [ ] .

18. Look at the picture below.

Use as 1 unit.

The length of the cane is about [ ] units long.

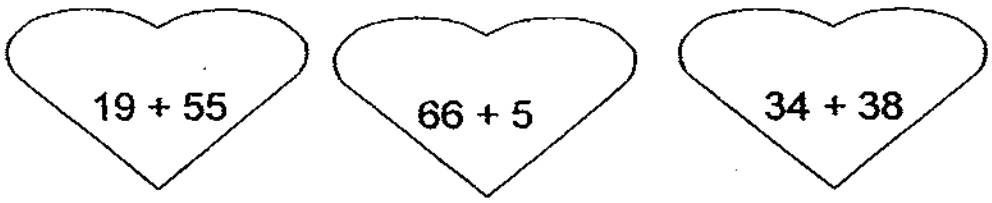
19. Look at the scale below.



Each stands for 1 unit

The mass of the bunch of grapes is about [ ] units.

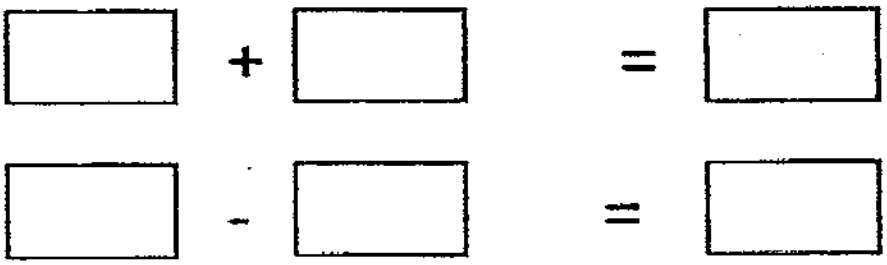
20. Colour the heart with the greatest value.



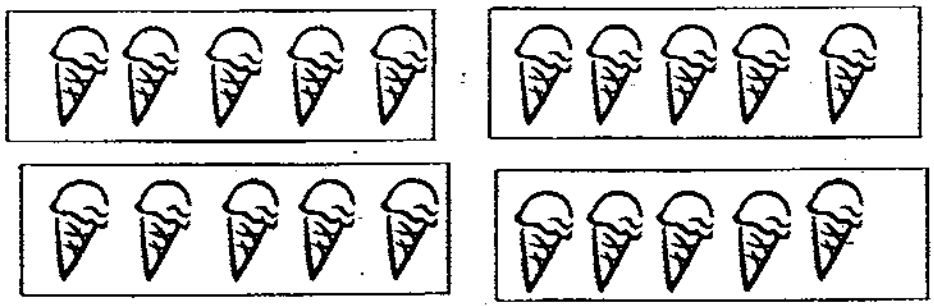
21.

35, 89, 54

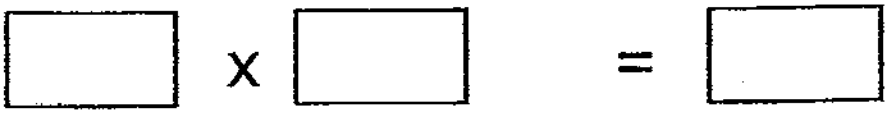
Using the 3 numbers above, write an **addition** and its related **subtraction** sentence.



22.



Write a **multiplication** sentence for the picture above.



23. Benji receives these marbles for his birthday.
He decides to share his marbles equally with his 3 friends.
How many marbles did each person get?

Each person got ☐ marbles.

24. 6 tens and ☐ ones is 10 less than 7 tens 8 ones.

25. Rina, Grace, Pam and Stella sat on a bench.
Rina sat between Pam and Grace. Stella was the first person on the right. There was no one sitting next to Grace except Rina.

Write down their names according to how they were seated.

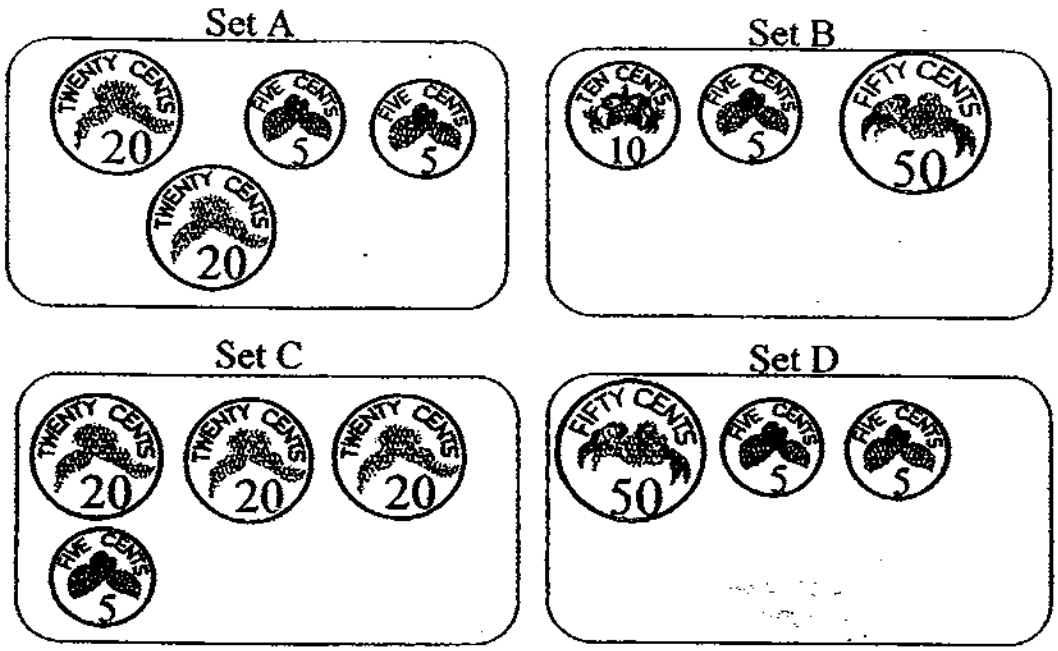
_____, _____, _____, _____

right

26. Mr Tan is queueing up to buy movie tickets. There are 7 people in the queue altogether. 4 women are standing in front of Mr Tan. How many people are behind Mr Tan?

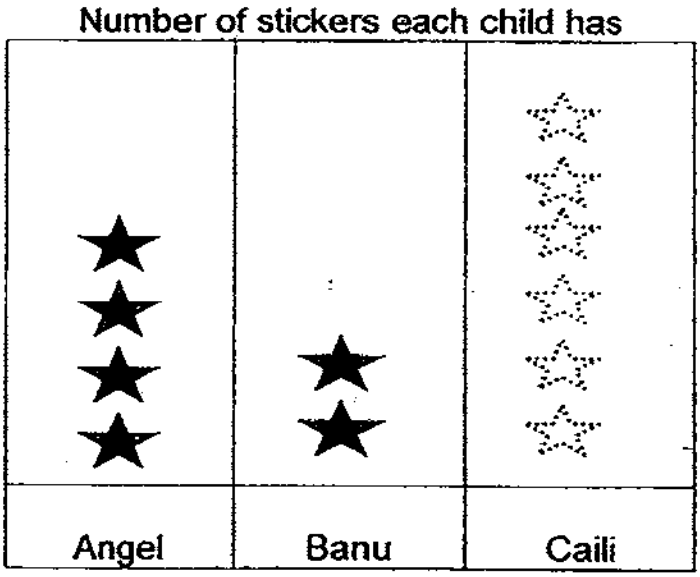
☐ people

27.



Set ☐ and Set ☐ have the same amount of money.

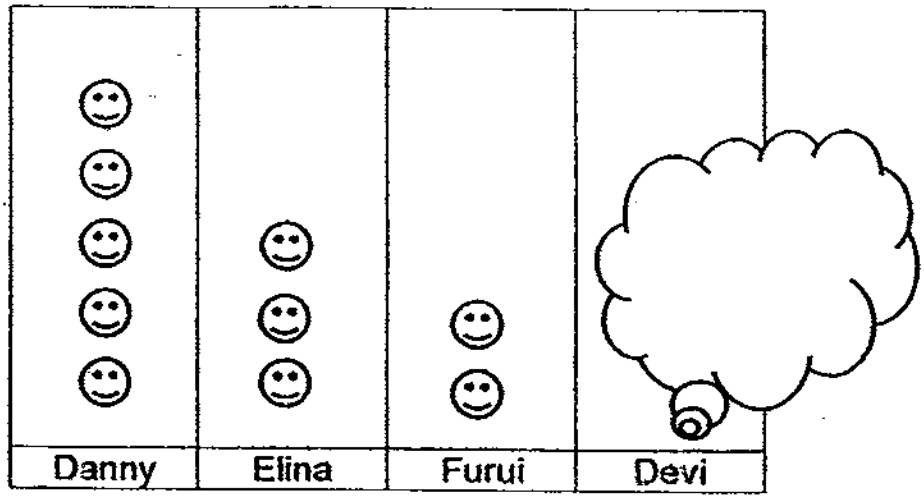
28. Look at the graph below.



Each ★ stands for 1 sticker.

All of them have collected 11 stickers altogether.
Complete the graph above by colouring the correct number of stars for Caili.

29. Look at the graph below. Part of the graph is covered.



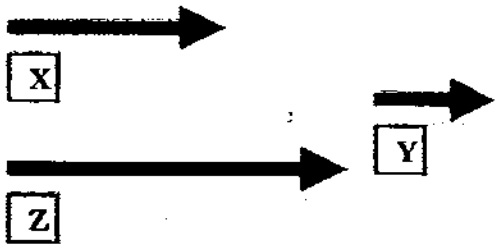
Each ☺ stands for 1 stamp.

The graph above shows the number of stamps each person collects.
Devi collects more stamps than Elina but less stamps than Danny.

How many stamps do Elina and Devi collect altogether?

☐ stamps

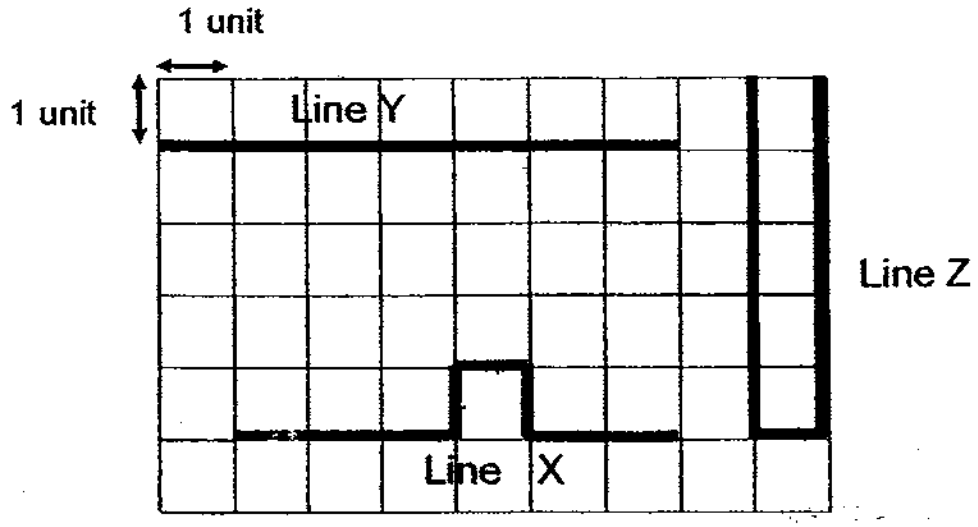
30.



Fill in the blanks with either "**longer than**" , "**shorter than**" or "**as long as**".

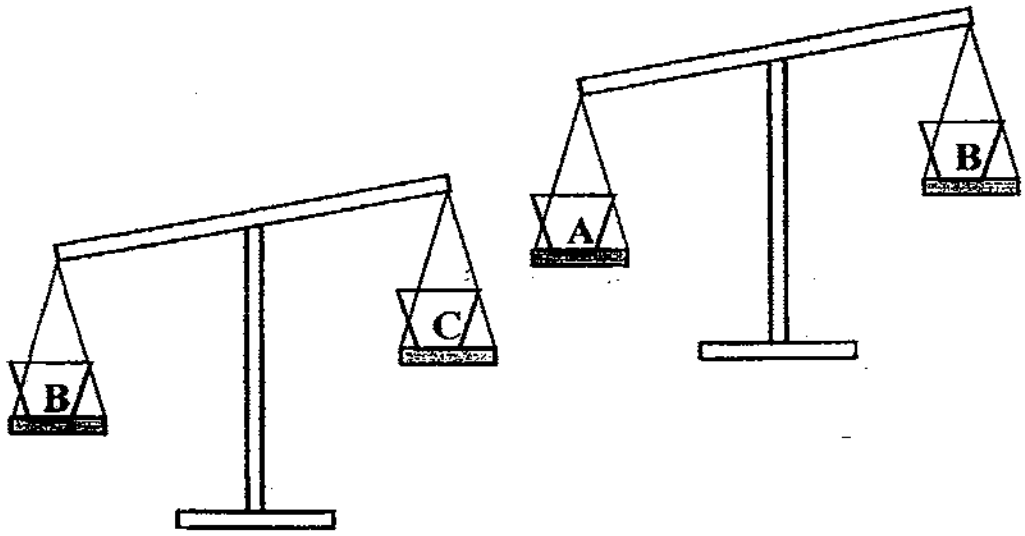
Arrow X is _____ Arrow Z but is _____ Arrow Y.

31. Look at the picture below.



The total length of Line X and Line Y is ☐ units longer than Line Z.

32.



Look at the two weighing scales. Arrange the pots accordingly. Begin with the lightest pot.

_____, _____, _____,

Lightest

33. Complete the working below.

$$\begin{array}{r} 7\ 3 \\ -\ 2\ 9 \\ \hline \\ \hline \end{array}$$

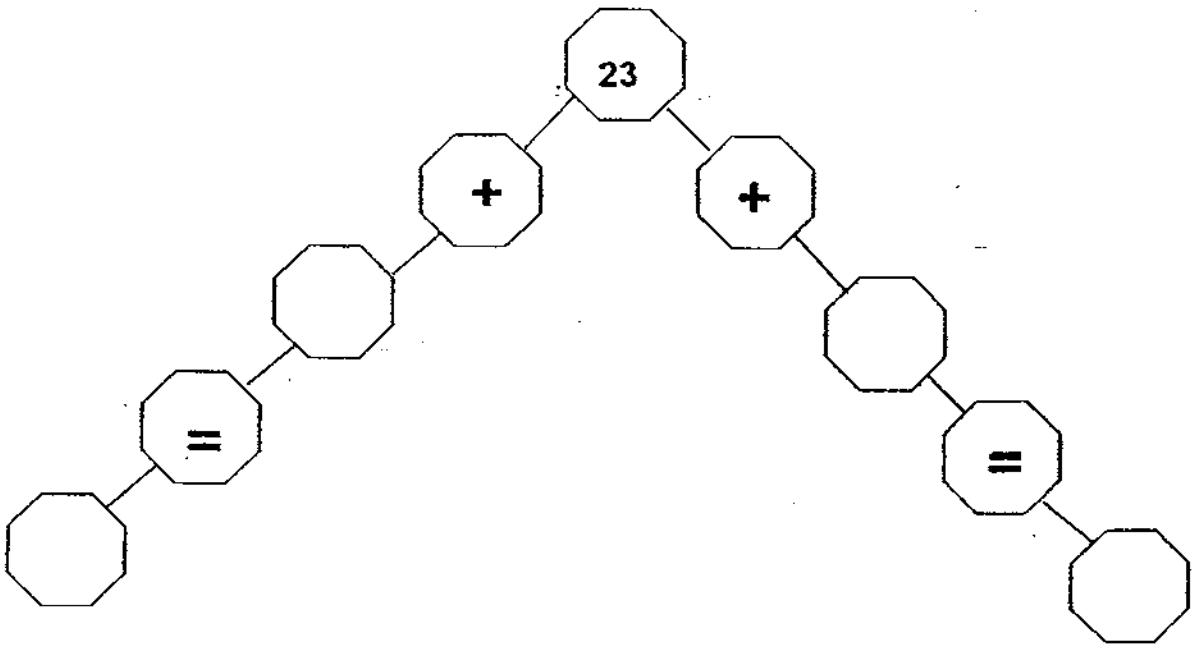
34. Mr Nelson has 3 cows in his farm.

Colour the addition sentence that shows the total number of legs of the cows.

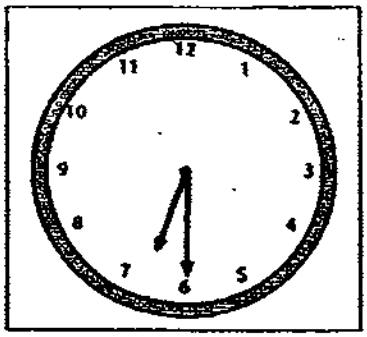
3 + 3 = 6
3 x 4 = 12
3 + 3 + 3 = 9

35. Fill in the given numbers.

8	71	48	31

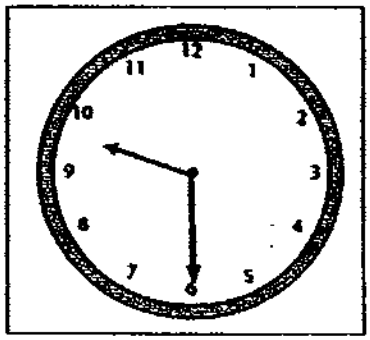


36. The time on the clocks show John's activities for the day, but they are not in order.



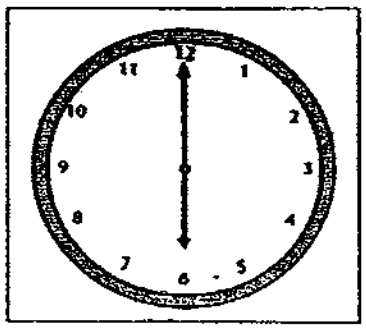
A

John had his breakfast of ham and eggs.



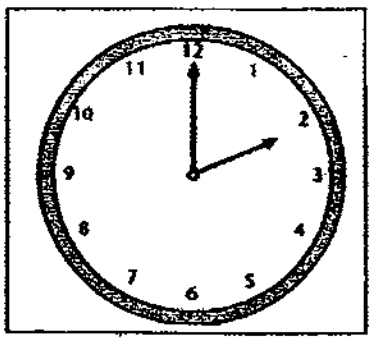
B

John brushed his teeth and got ready for bed.



C

John woke up to get ready for school.



D

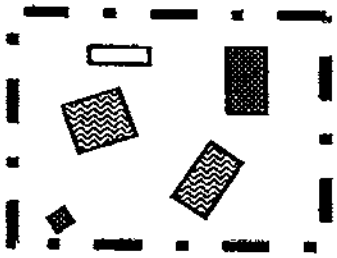
John had basketball CCA after school.

Write A, B, C, D in each blank to show what John did for the day in order of time, beginning in the morning.

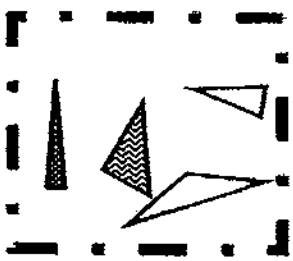
_____, _____, _____, _____

Morning

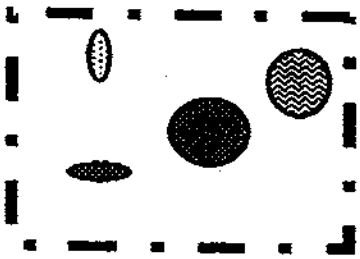
37. Sam arranges some card. This is how he arranges them.



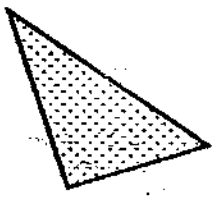
Set A



Set B



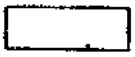
Set C

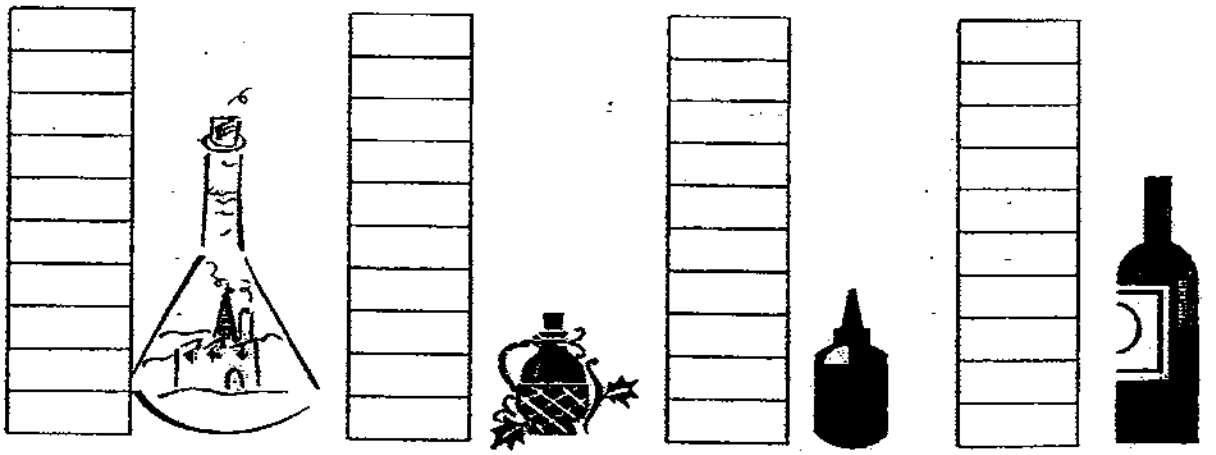


Card H

He will place Card H in Set _____ .

38. Arrange the height of the bottles, P, Q, R and S in order.
Begin with the tallest.

Use  as 1 unit.

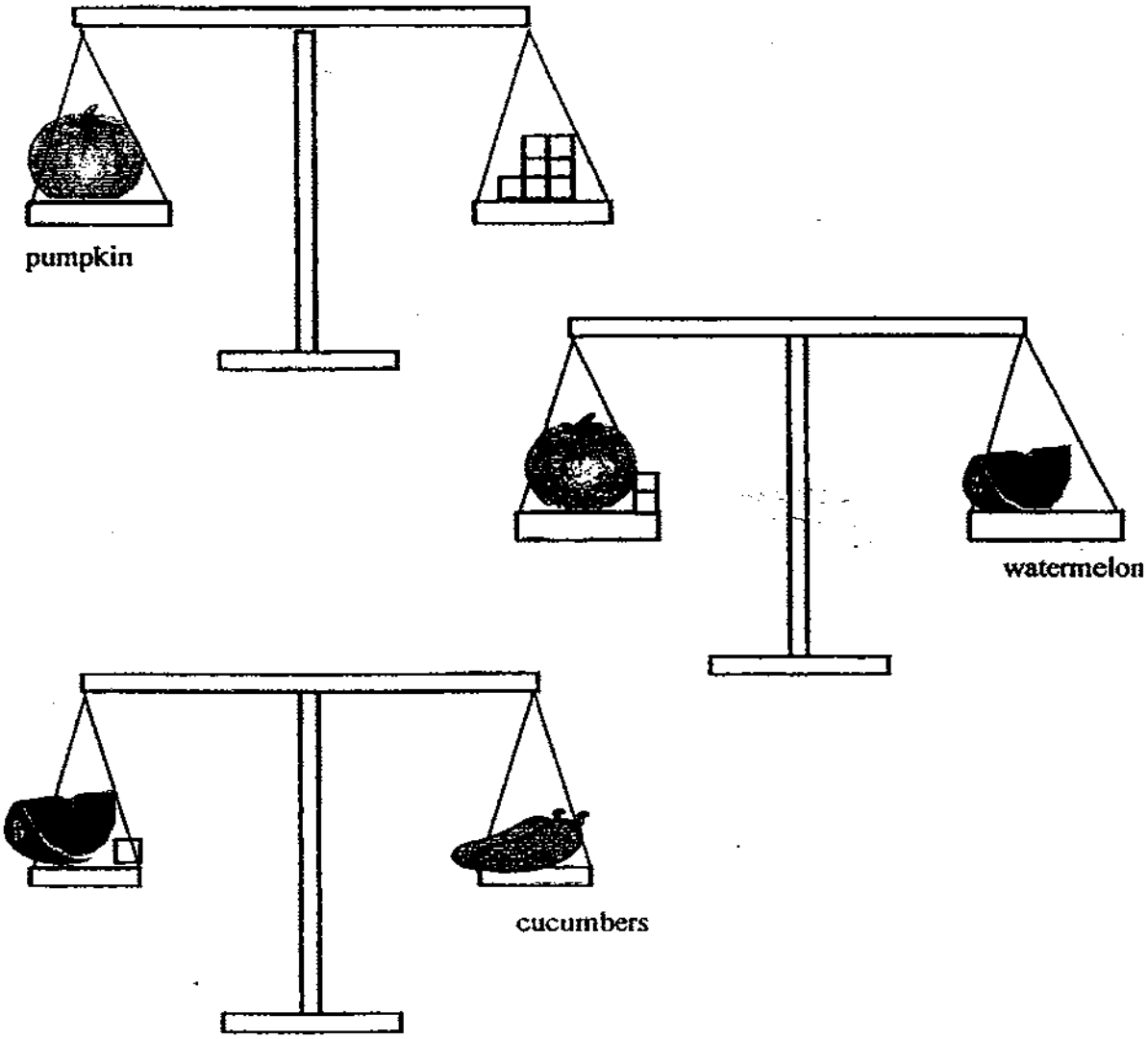


Bottle P Bottle Q Bottle R Bottle S

_____ , _____ , _____ , _____

tallest

39.



Find the mass of 1 cucumber.

Arrange the mass of the pumpkin, watermelon and cucumber.
Begin with the heaviest.

_____ , _____ , _____

heaviest

40. Jolene receives 24 cherries from her mother.
She shares the cherries with 3 other friends.
How many cherries would each person get?

☐ cherries

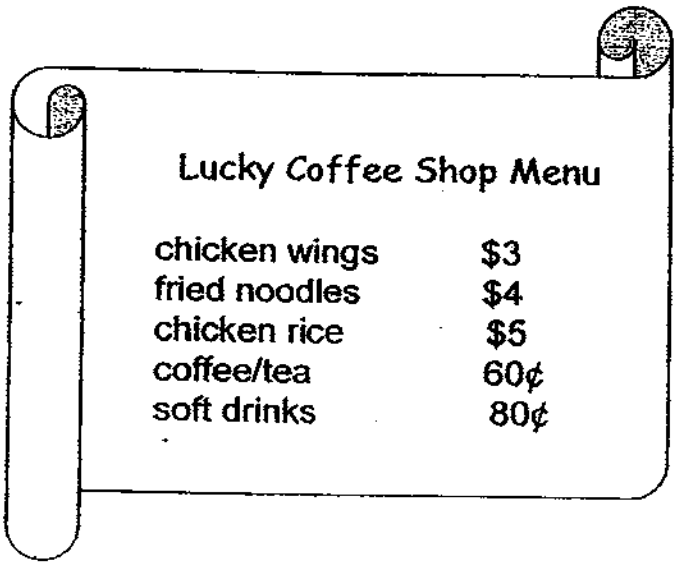
SECTION C (20 marks)
Show your working.

---

41. There are 34 marbles in Bag A.
There are 19 more marbles in Bag B than Bag A.
How many marbles are there in all? (2 m)

There are _____ marbles.

42. Look at the menu below and answer the following questions.



(a) Gary uses 2 fifty-cent cents to buy a cup of tea.
How much change does he receive? (2 m)

¢

(b) Fanny has $10. She buys her food and has $5 left.
What does she buy? (1 m)

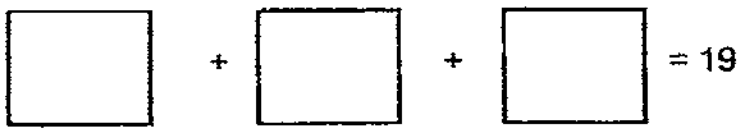
43. After spending $75 to buy a present for her father, Pamela had $19 left. How much money did she have at first? (3 m)

She had $ _____ at first.

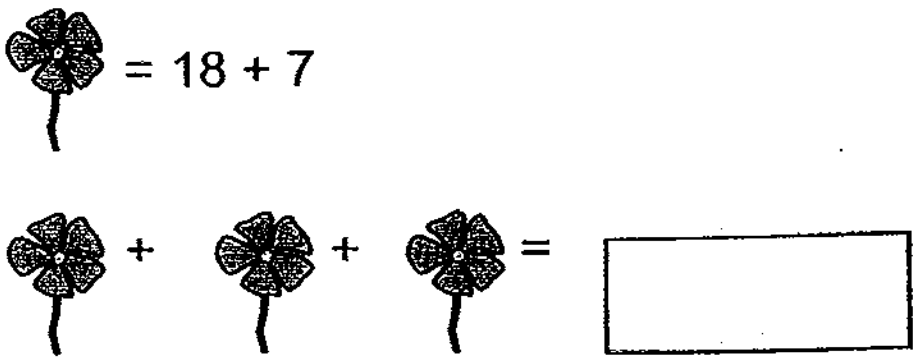
44. Minah receives 18 apples. She decides to share these apples between 6 of her classmates equally. How many apples does each person have? (3 m)

Each person gets _____ apples.

45. (a) Fill in each box with only numbers from **5 to 9** to make the number sentence. Use each number once only. (1 m)



b) Fill in the box with the correct answer. (2 m)



46. Mamat has 40 stamps.
Andrew has 13 stamps.
Philip has 12 more stamps than the total number of stamps that Mamat and Andrew have.
How many stamps does Phillip have? (3 m)

Phillip has _____ stamps.

47. Mrs Wong has 8 bags of oranges. Each bag contains 3 oranges. She wants to repack them into 4 boxes. How many oranges are there in each box? (3 m)

There are _____ oranges in each box.

End of paper

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Setters :
Mrs Clara Tang
Ms Junaidah M Y
~~~~~~~~~~

Answer Ke

EXAM PAPER 2009

SCHOOL : RAFFLES GIRLS' PRIMARY
SUBJECT : PRIMARY 1MATHEMATICS

TERM : SA2

1)3 2)2 3)2 4)4 5)1 6)3 7)2 8)3 9)4 10)3

11)one hundred 12)29 13)fourth 14)4 o'clock 15)$47

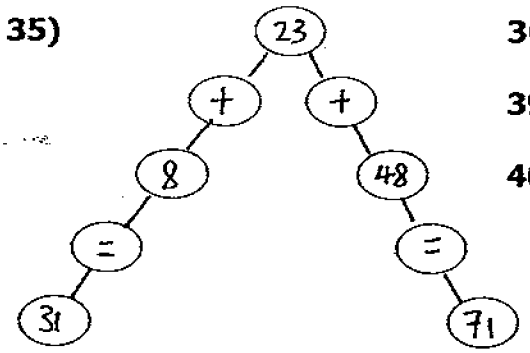
16)Peiru:◆◆◆◇◇ 17)triangle 18)6 19)4 20)19+55

21)35+54=89, 89-54=35 22)5x4=20 23)4 24)8

25)Grace, Rina, Pam, Stella 26)2 27)Set B and Set C 28)5 29)7

30)shorter then, longer than 31)4 32)C, B, A 33)44 34)3x4=12

35)



36)C, A, D, B 37)B 38)P,S,R,Q

39)watermelon, pumpkin, cucumbers

40)6 41)87 42)a)40¢ b)chicken rice

43)$94 44)3 45)a)6+6+7=19 b)75 46)65 47)6

RAFFLES GIRLS' PRIMARY SCHOOL

SEMESTRAL ASSESSMENT (1)

2009

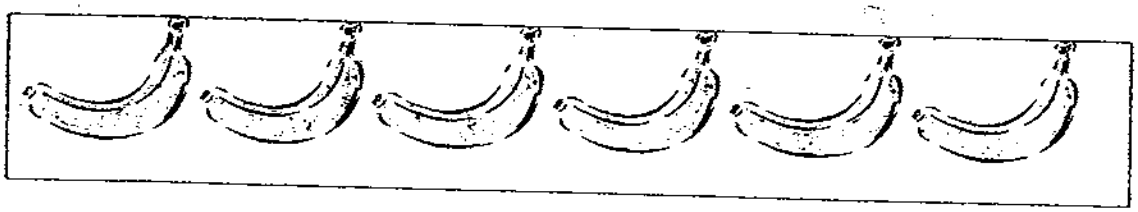
Name: _____ Class: P1____ Index No: _____

12 May 2009 **MATHEMATICS** **ATT: 1 h 30 min**

Your Score Out of **100** marks		
	Class	**Level**
Highest score		
Average score		
Parent's Signature		

Section A (38 × 2 marks)

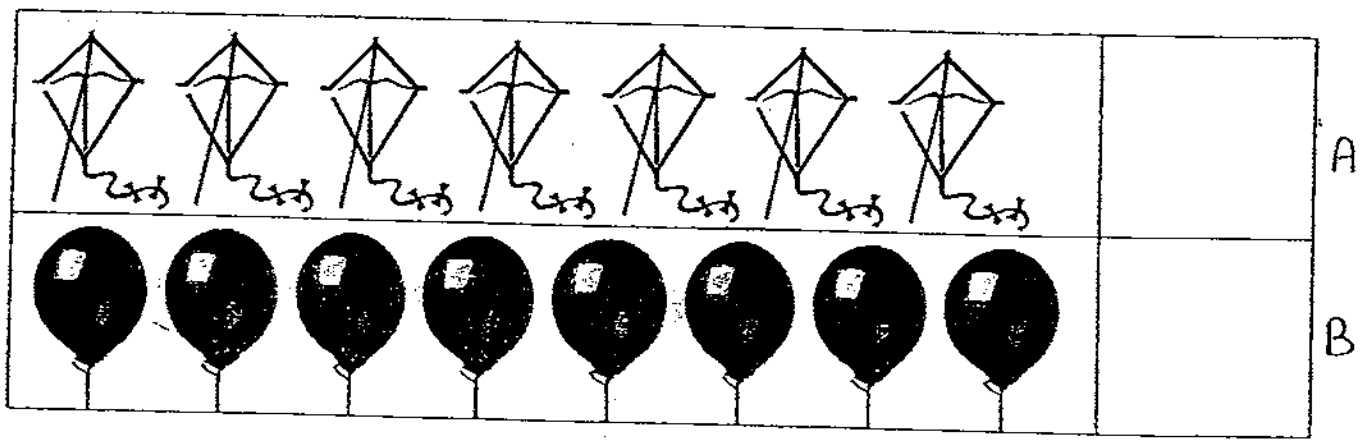
1. Count the number of bananas and write the answer in the box below.



2. Write the number below in **words**.

18	

3. Put a tick ✔ against the set that has **fewer** objects.



4. Arrange these numbers in order. Begin with the **smallest** number.

10	6	19	9	12

	,		,		,		,	

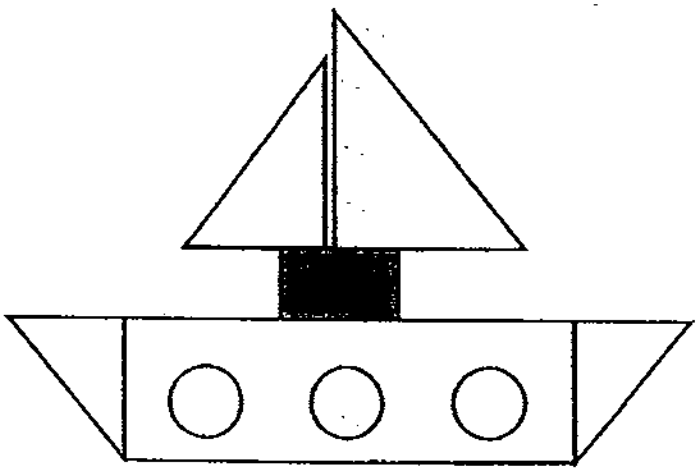
smallest

5. Look at the picture below.

first

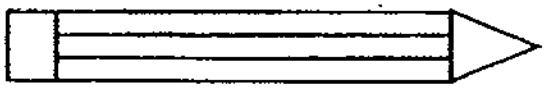
is in the [ ] place.

6. Name the shape that is shaded.

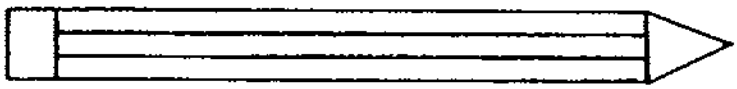


It is a [ ]

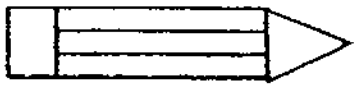
7. Look at the pictures below.



Pencil A



Pencil B

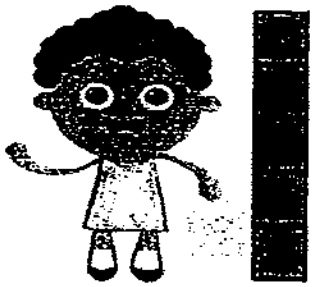


Pencil C

Circle the correct word in the statement below.

Pencil A is **longer / shorter** than Pencil B but **longer / shorter** than Pencil C.

Look at the picture below and answer the questions 8 and 9.



Lynn

Sally

Each ▪ stands for 1 unit.

8. Sally is about [ ] ▪ high.

9. [ ] is taller.

10. Mummy keeps the following jars in the cupboard.

sausages

cherries

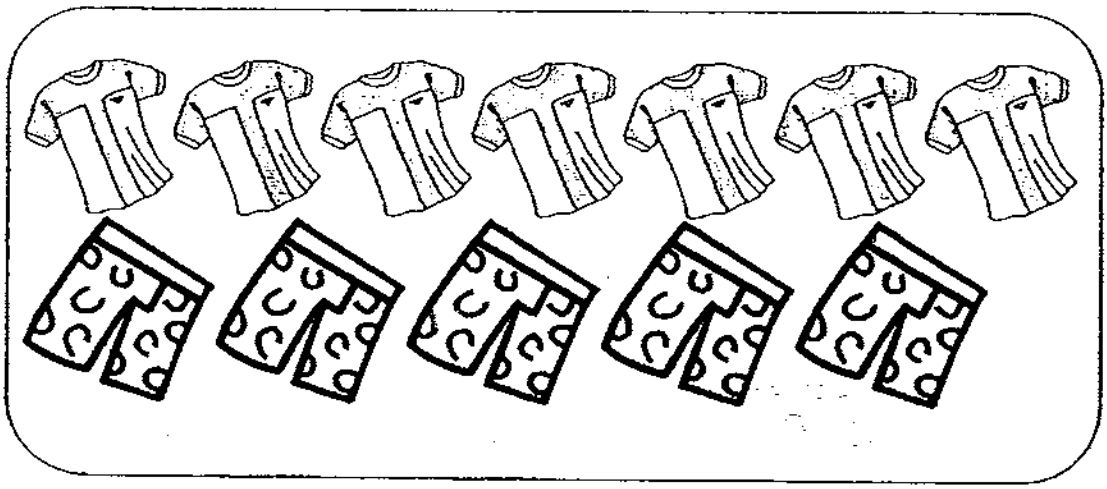
jam

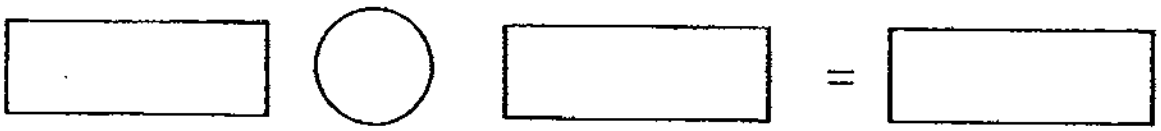
peanut butter

second

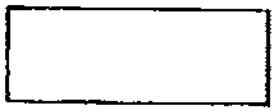
The jar of sausages is in the [ ] place.

11. Write an **addition** sentence in the box based on the picture given.

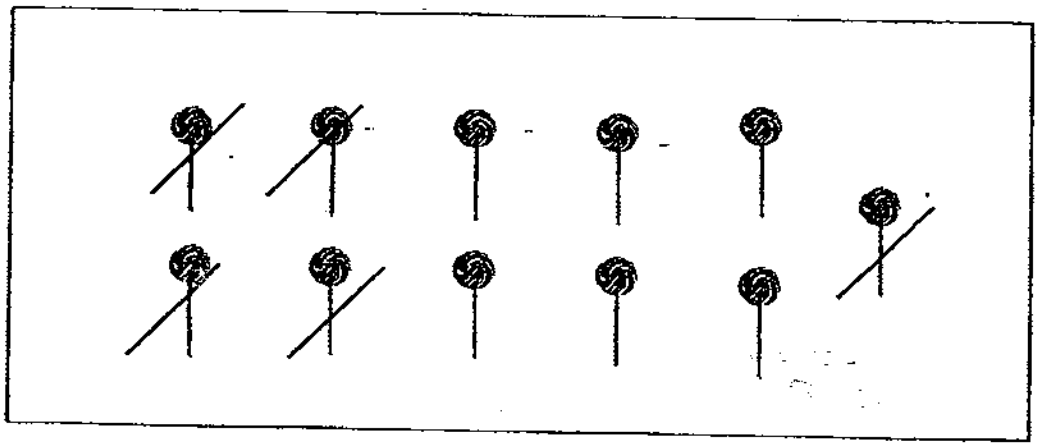


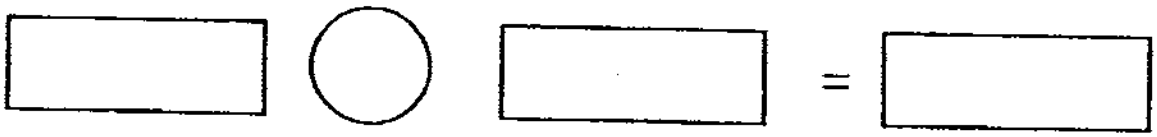


12. 3 more than 10 is

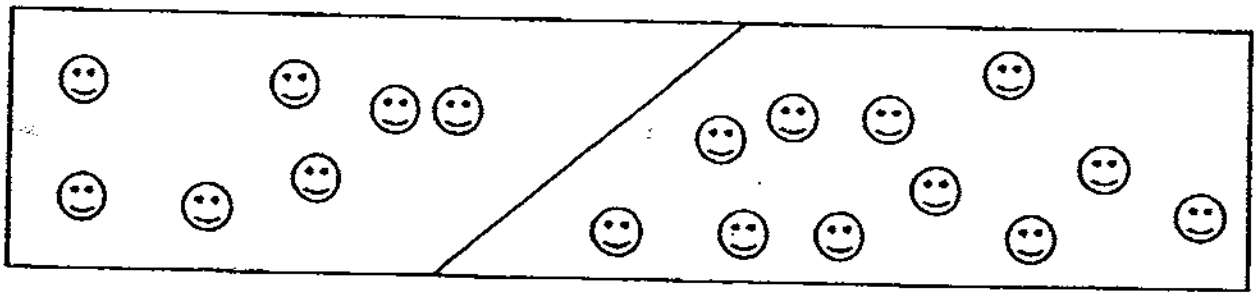
13. 0 and 8 make  .

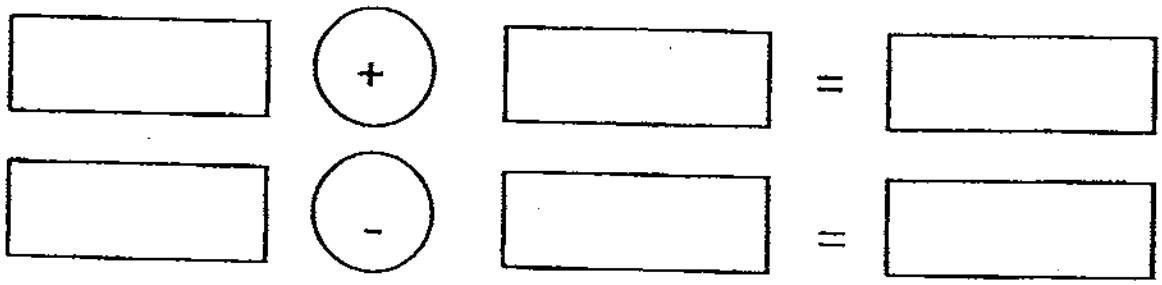
14. Write a **subtraction** sentence in the box based on the picture given.





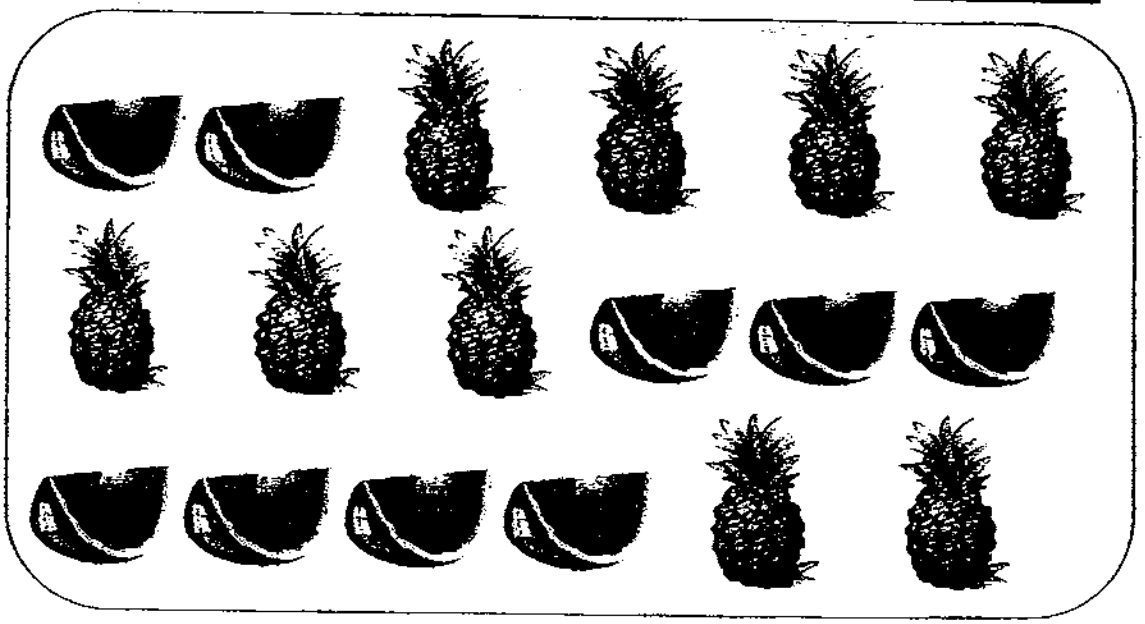
15. Write an **addition** sentence and a **subtraction** sentence based on the picture given.





16. What is **8 more than 9**? Write the answer in **words** in the box below.

17. Fill in the blank with "**the same as**", "**more than**", or "**fewer than**".

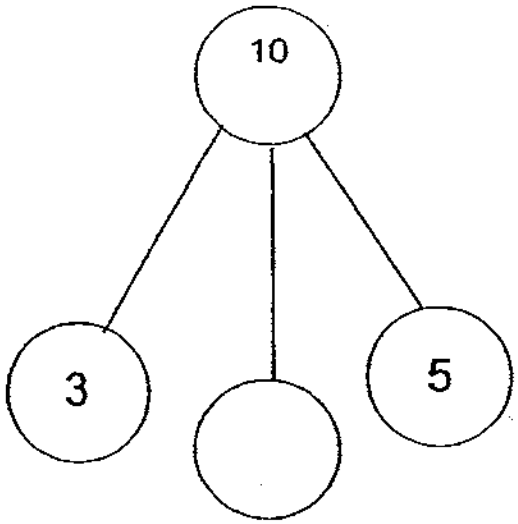


The number of watermelons is _____ the number of pineapples.

18. Write the missing numbers in the boxes to complete the number pattern.

5	8		14	17	

19. Fill in the missing number to complete the number bond.

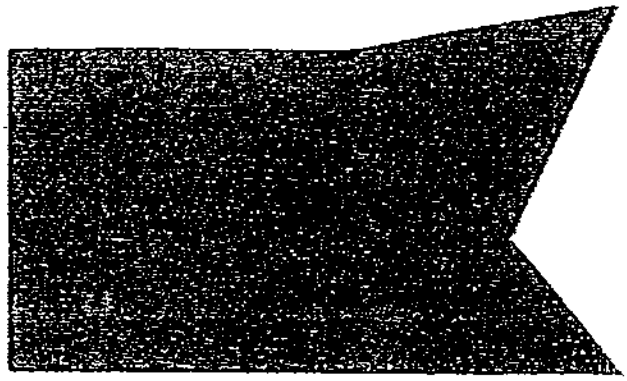


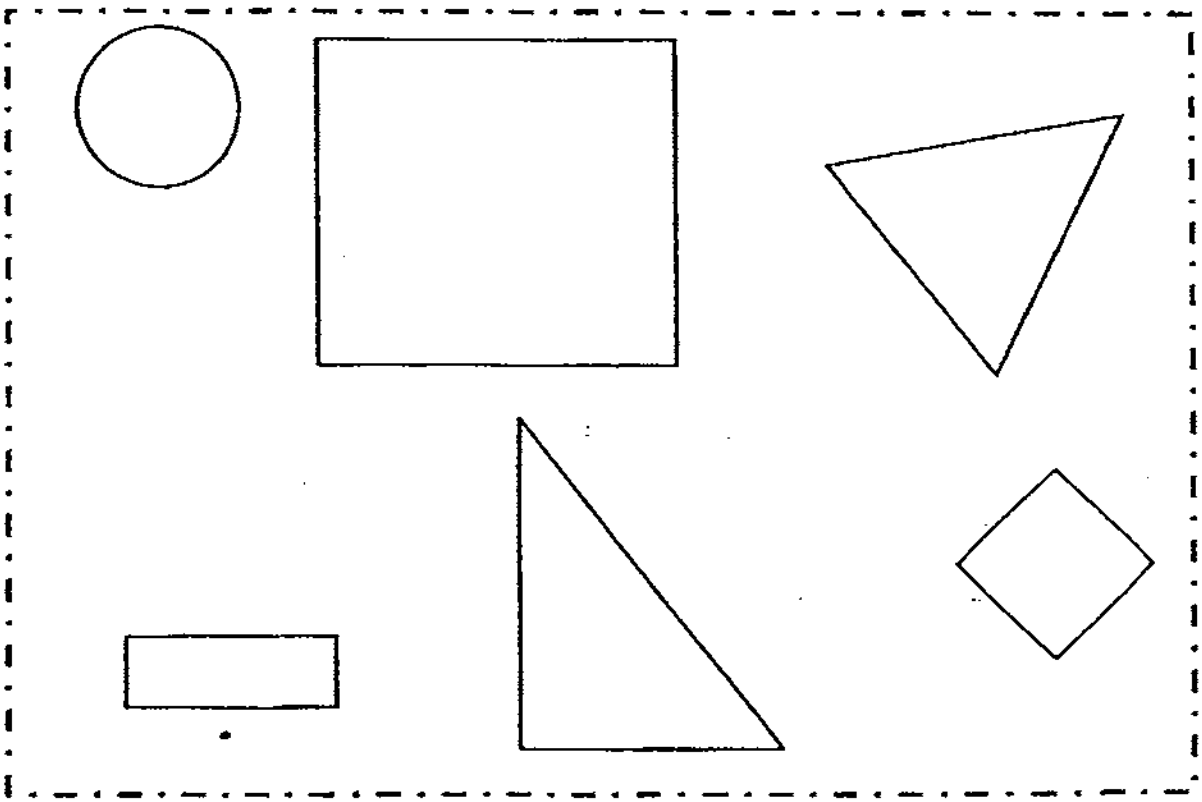
20. Linda is standing in a queue.

There are 4 people standing in front of her.

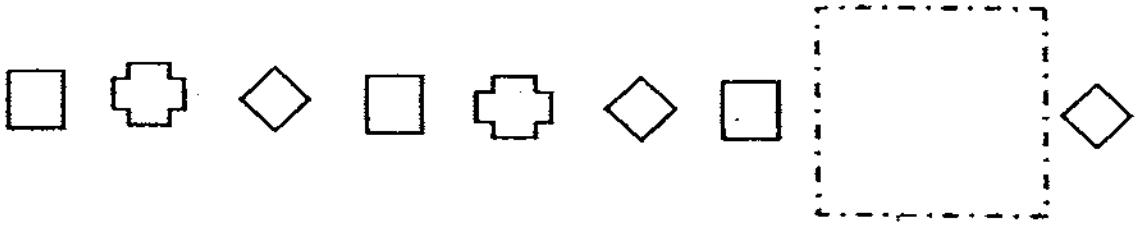
What is Linda's position in the line after two of the people in front of her have left?

21. Colour the **3 shapes** that form the picture below.

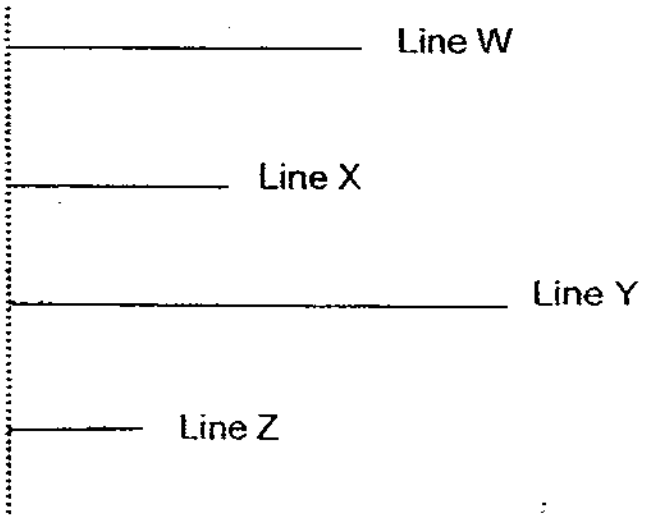




22. Look and the picture below. Complete the pattern.

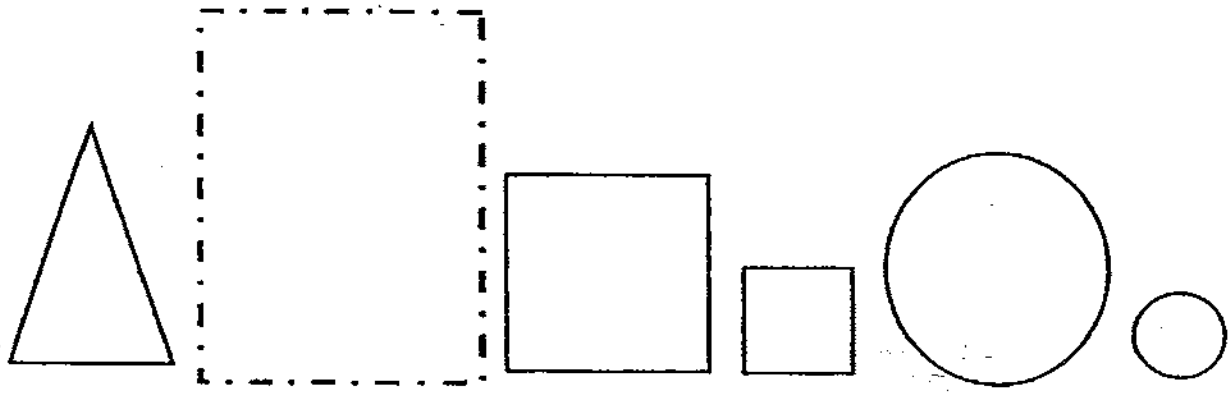


23. Arrange the lines in order.
Begin with the **shortest** line.



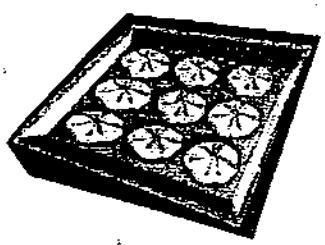
shortest

24. Look at the picture below.
Complete the pattern.



25. 5 + 2 is the same as ☐ + 7

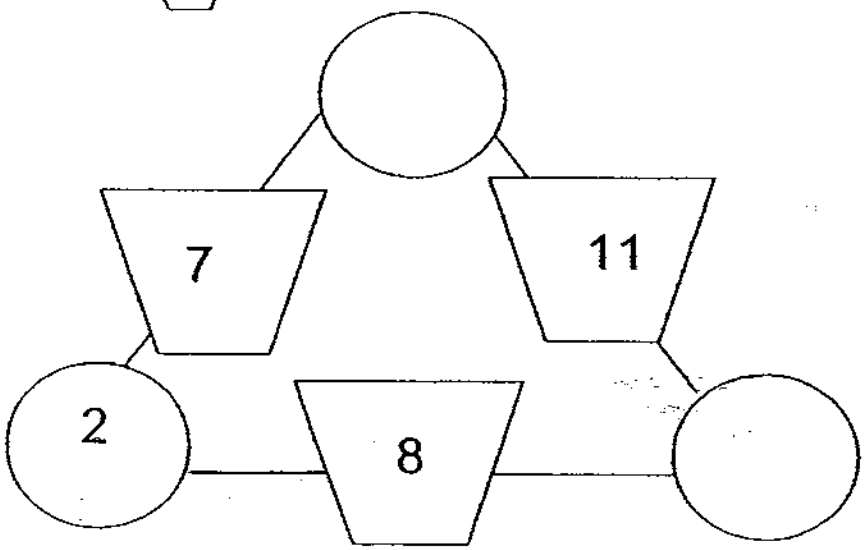
26. Write an **addition** sentence in the box based on the problem given.



Sarah has _____ cookies on the plate. She has _____cookies on the tray. How many cookies does Sarah have now?

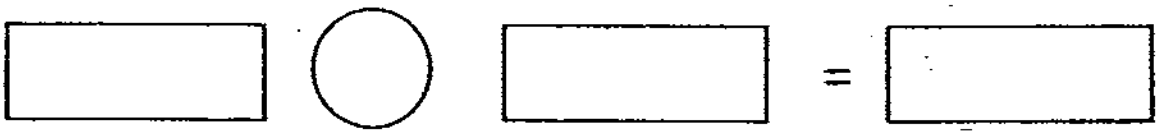
☐ ○ ☐ = ☐

27. In the figure below, the numbers in the two circles add up to the number in the ▽ between them. Fill in all the circles.



28. Write a related **subtraction** sentence based on the number sentence below.

14 + 3 = 17



29. 16 - ☐ = 9

30. Mrs Tan baked 13 cakes. She gave away 4 cakes.
How many cakes had she left?

[ ] cakes

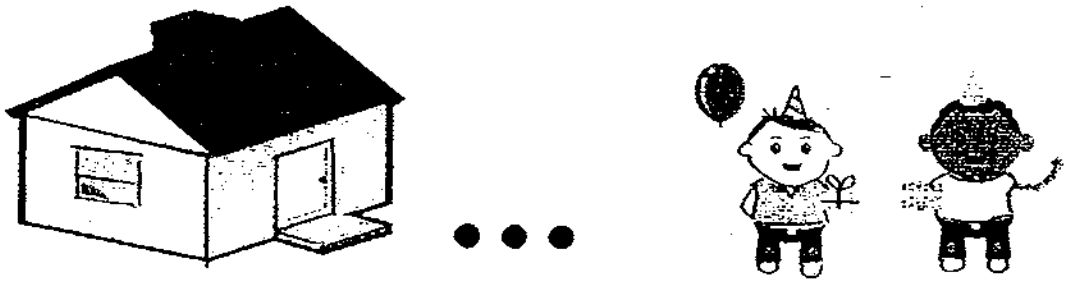
31. I am more than 13 but less than 16.
I am not 15.
What am I?

[ ]

32. Write the missing numbers in the boxes to complete the number pattern

1 , 2 , 4 , 7 , [ ] , 16

33. Look at the picture below.



Joe Andy

Joe is 8th in a line going to a party. He is standing in front of Andy.

Andy is [ ] in the line.

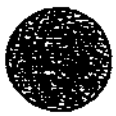
34. Look at the picture below.
Ring all the things that have the shape of a rectangle.

mirror

clock

shirt

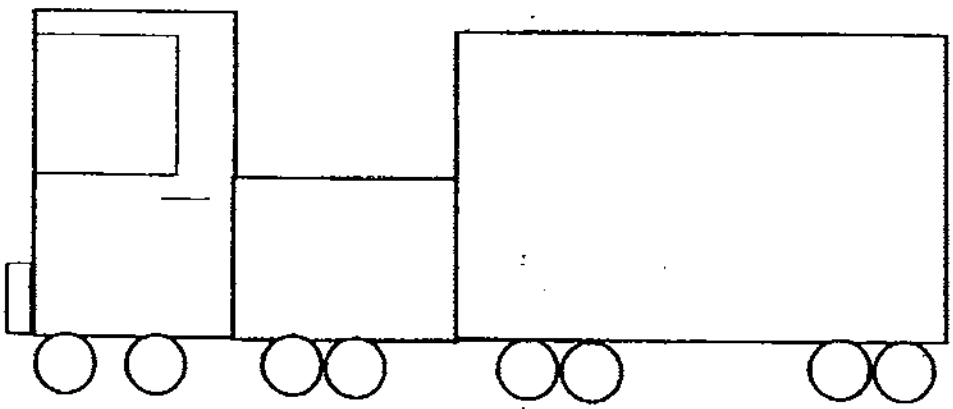
Photo frame



ball

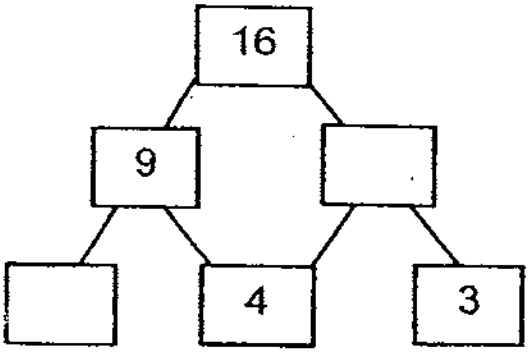
sign

35. Look at the picture below.
Count the number of circles in the picture.

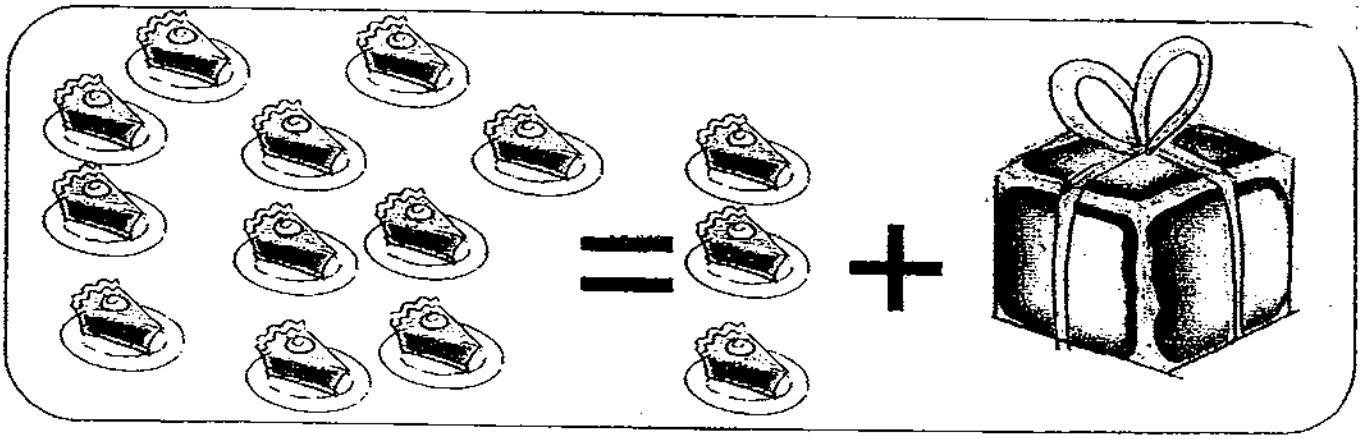


There are ☐ circles.

36. Complete the number bond.



37. How many slices of pies are in the box?

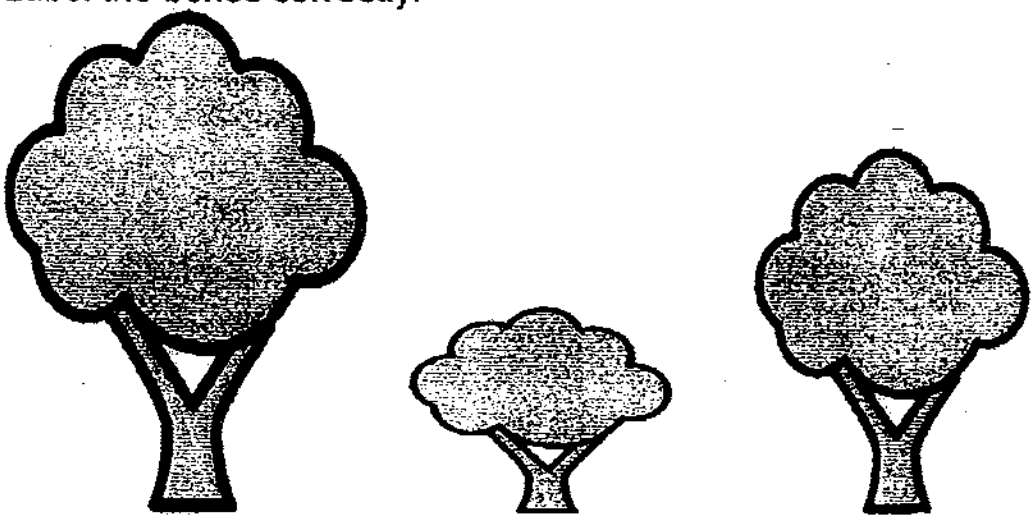


pies

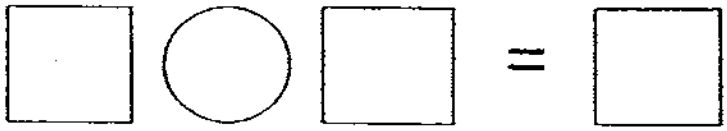
38. Study the addition sentences below and solve the problem.

Section B (8 x 3 marks)
Show all your number sentences and working clearly in the spaces provided.

39. Tree A is shorter than Tree B.
Tree C is the tallest.
Label the boxes correctly.

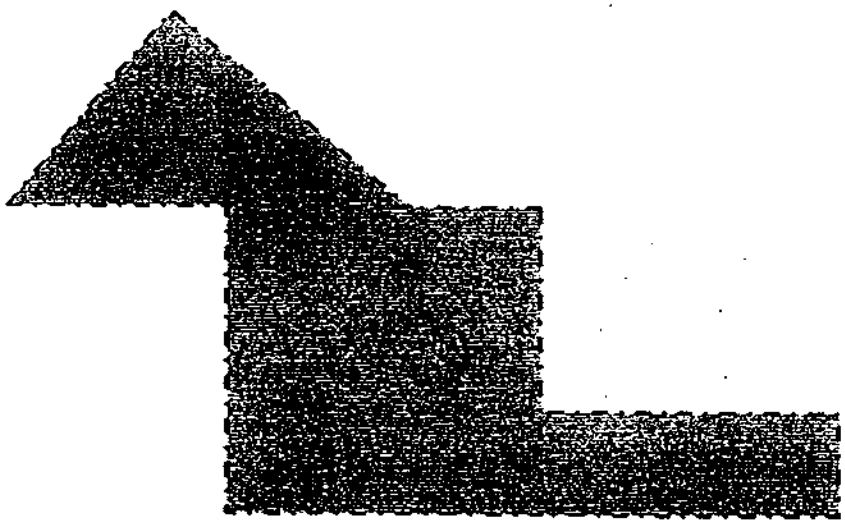


40. There are 4 cookies in a box.
Sammy puts in another 11 cookies.
How many cookies are there in the box now?



There are _____ cookies in the box now.

41. The figure below is made up of 3 shapes. Name the three shapes.

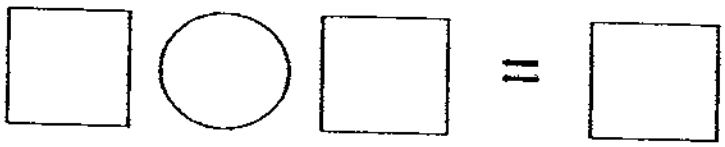


(a) _____

(b) _____

(c) _____

42. David has 12 pens. He has 7 more rulers than pens. How many rulers does he have?



David has _____ rulers.

43. Linda has some apples. She gives 4 apples away to her friends and has 9 apples left. How many apples did she have at first?

Linda has _____ apples at first.

44. Anna has 15 stickers. She gives 3 stickers each to her 2 sisters. How many stickers has she left?

She has _____ stickers left.

45. Mala has 5 letters. Each letter represents some points. Mala made two words "HI" and "MILK". How many points will she get altogether?

K	M	L	I	H
3	2	5	3	4

She will get _____ points altogether.

46. Tom has 13 marbles.
Kelvin has 7 fewer marbles than Tom.
How many marbles do they have in all?

They have _____ marbles in all.

Have you checked your work?

Setters : Mdm N Farhana
Ms Junaidah MY

ANSWER SHEET

EXAM PAPER 2009

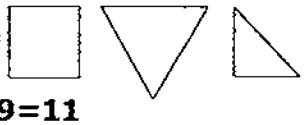
SCHOOL : RAFFLES GIRLS' PRIMARY
SUBJECT : PRIMARY 1 MATHEMATICS

TERM : SA1

1)6 2)eighteen 3)A 4)6,9,10,12,19 5)second 6)rectangle

7)shorter, longer 8)7 9)Sally 10)fourth 11)7+5=12 12)13

13)8 14)11-5=6 15)7+11=18, 11-7=4 16)Seventeen

17)the same as 18)11,20 19)2 20)3rd/third 21) 

22) 23)Z, X, W, Y 24) △ 25)0 26)2+9=11

27)5, 6 28)17-3=14 29)7 30)9 31)14 32)11 33)9th

34)mirror, photo frame 35)8 36)7,5 37)8 38)3 39)C, A, B

40)11+4=15 41)a)Triangle b)square c)rectangle

42)12+7=19
David has 19 rules.

43)9+4=13
Linda has 13 apples at first.

44)2x3=6
15-6=9
She has 9 stickers left.

45)4+3=7
2+3+5+3=13
13+7=20
She will get 20 points altogether.

46)No. of marbles Kelvin has 13-7
=6
Total =6+13=19
They have 19 marbles in all.

RAFFLES GIRLS' PRIMARY SCHOOL

SEMESTRAL ASSESSMENT (2)
2010

Your Score Out of 50marks		
	Class	Level
Highest score		
Average score		
Parent's Signature		

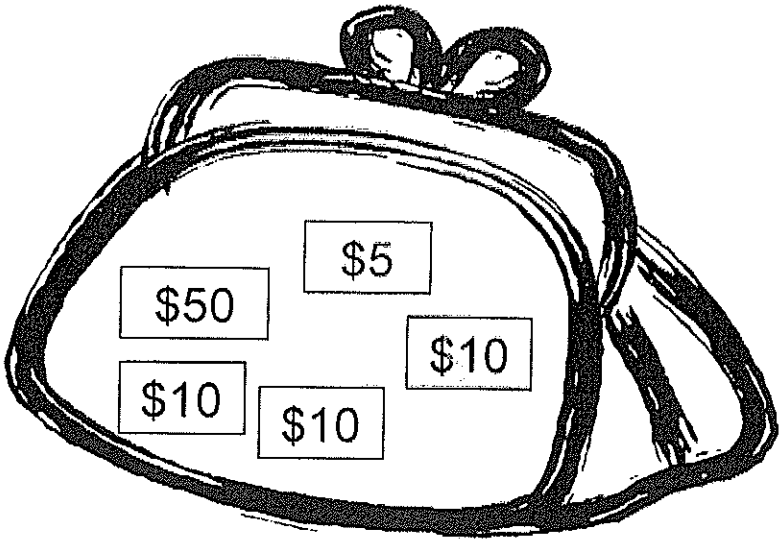
Name: _____ ( ) Class: P1__

27 Oct 2010 **MATHEMATICS** **Duration: 1h**

Section A: (10 x 2 marks)

Choose the correct answer and write its number in the brackets provided.

1. Mrs Lee has $_____ in her purse.



(1) $75
(2) $80
(3) $85
(4) $90

( )

2. This graph shows the favourite colours of the children.

Our Favourite Colours

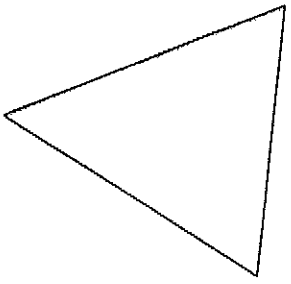
Pink	☆☆☆☆
Blue	☆☆☆☆☆☆
Yellow	☆☆☆
Red	☆☆☆☆☆

Each ☆ stands for 1 child.

The **least** popular colour is _____.

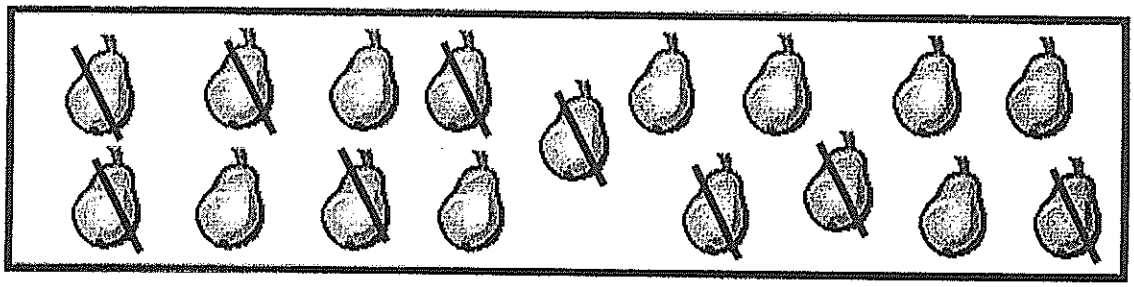
(1) pink
(2) blue
(3) yellow
(4) red ( )

3. Name the shape below.



(1) square
(2) circle
(3) triangle
(4) rectangle ( )

4. Complete the **subtraction sentence** based on the picture below.



(1) 17 - 10 = 7

(2) 17 - 9 = 8

(3) 18 – 9 = 9

(4) 18 – 8 = 10 ( )

5. The muffins are shared equally among 4 children.

Each child receives _____ muffins.

(1) 12

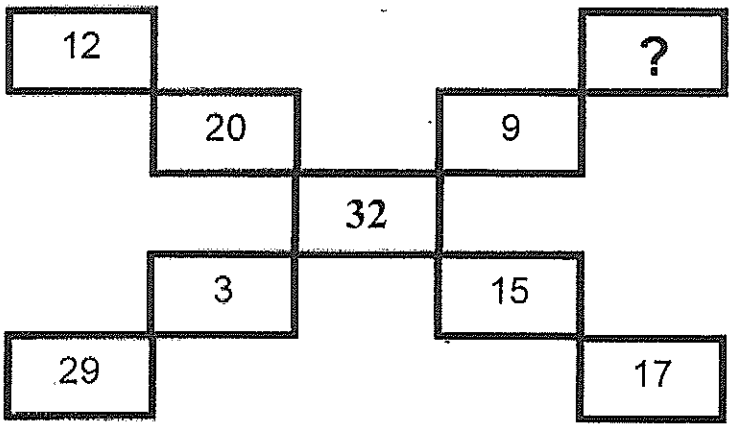
(2) 6

(3) 3

(4) 4 ( )

6. Study the pattern below.

What is the missing number?

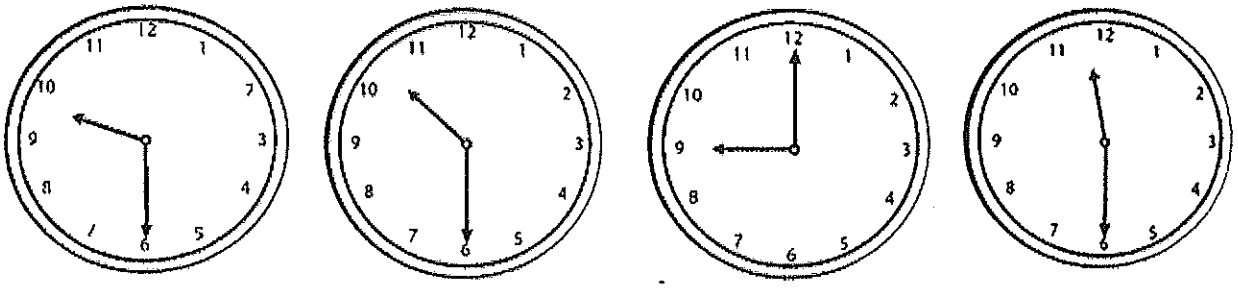


(1) 13 (3) 27

(2) 23 (4) 41

( )

7. The clocks below show the time the girls arrived at the school.



Lucy Mary Lily Jean

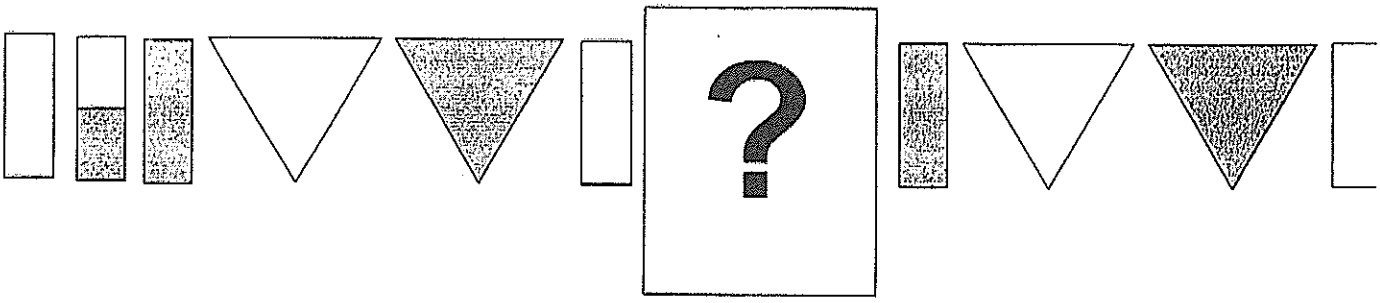
The four girls reached the school at different times in the morning.

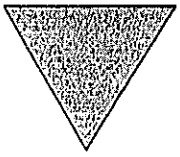
Who reached the school the **earliest**?

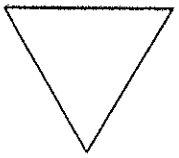
(1) Lucy (3) Lily

(2) Mary (4) Jean ( )

8. What is the missing shape in the box below?



(1) 

(3) 

(2)

(4)

( )

9. 75 + 15 = _____ tens

(1) 8

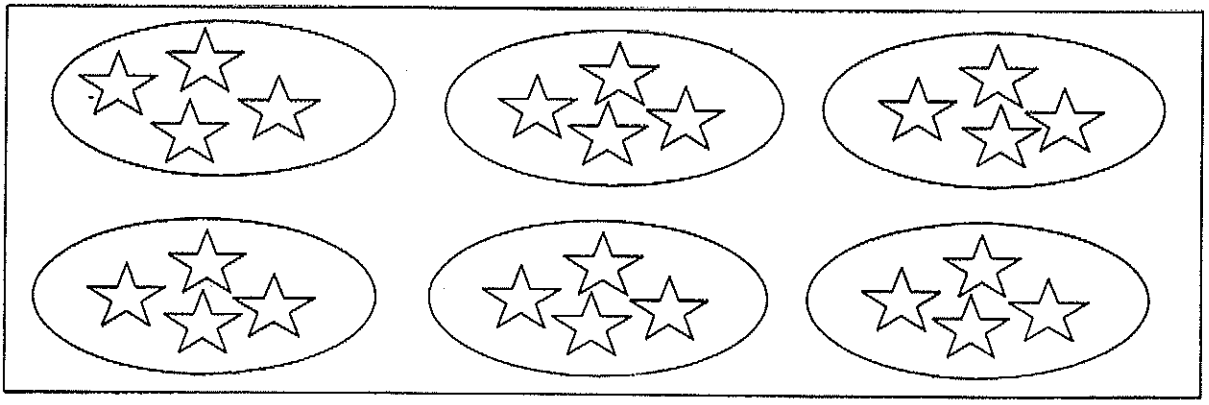
(2) 9

(3) 80

(4) 90

( )

10. Which statement represents the picture below?



(1) 4 sixes

(2) 6 + 6 + 6 + 6

(3) 6 x 6

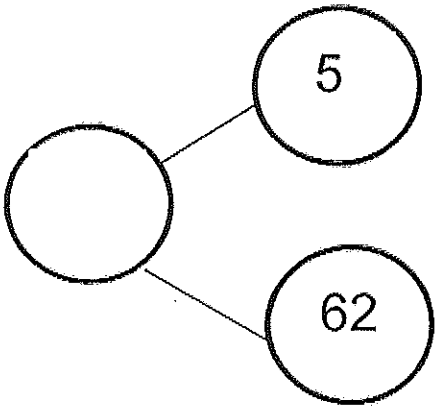
(4) 6 fours

( )

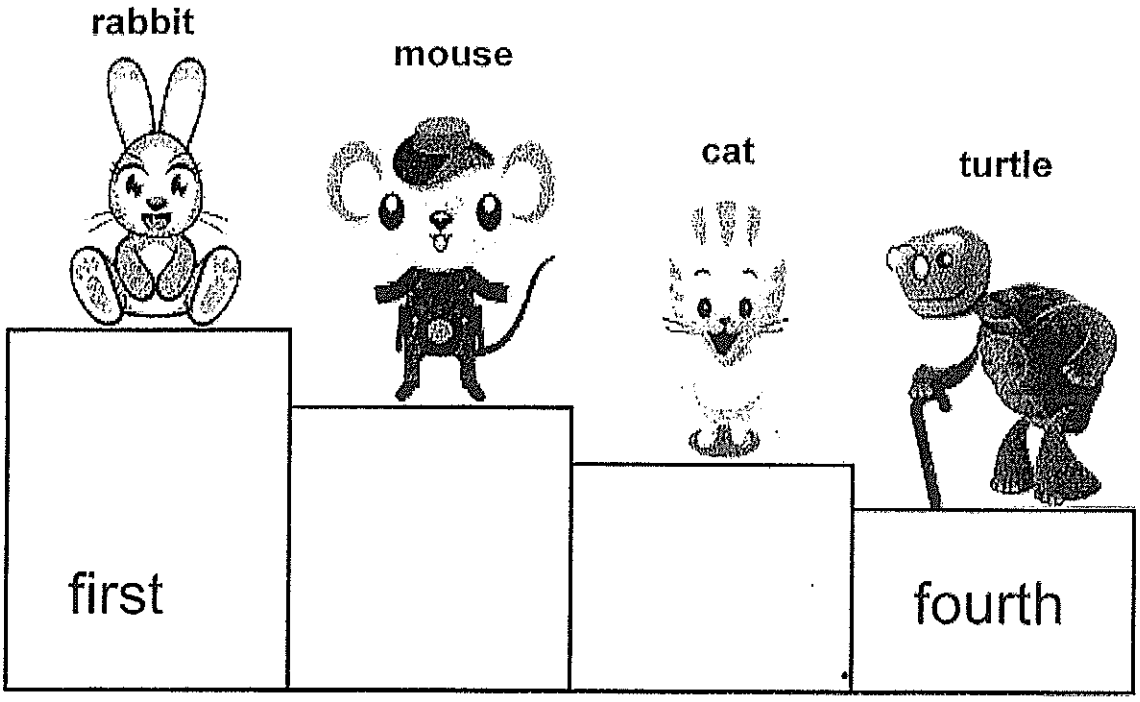
Section B: (10 x 2 marks)

Work out these questions carefully and write their answers in the boxes or blanks provided.

11. Complete the number bond.



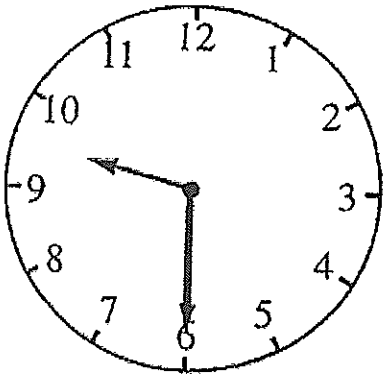
12. Look at the picture below.



(a) The _____ is on the second step.

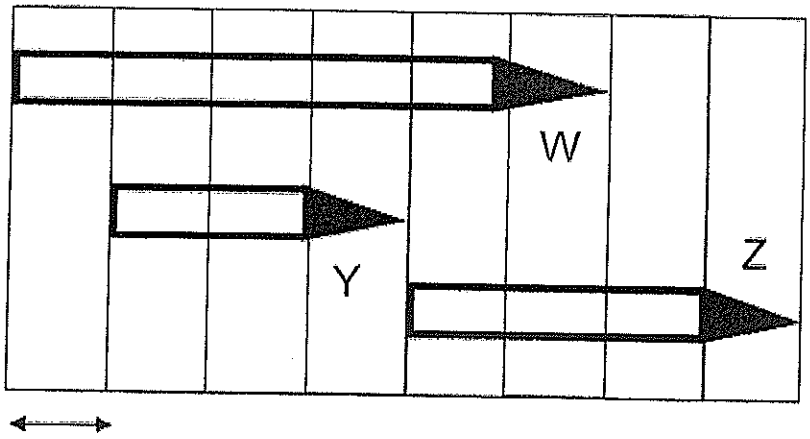
(b) The cat is on the _____ step.

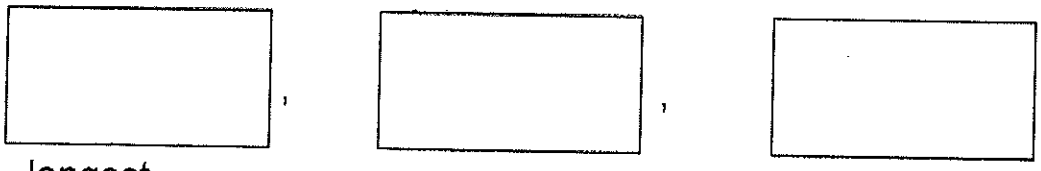
13.



My mother wakes up at half past _____ to prepare breakfast.

14. Study the picture below. Arrange the pencils in order, starting with the **longest**.

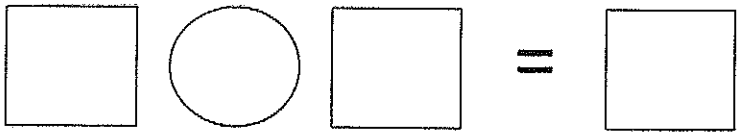




longest

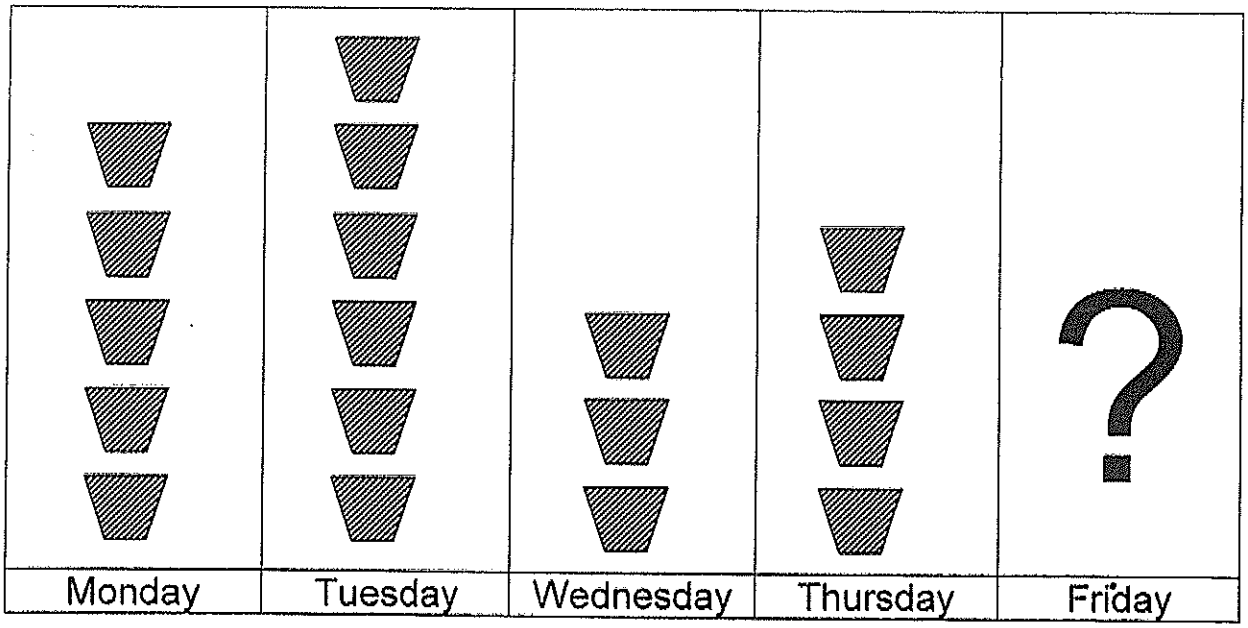
15. Write a related **addition** sentence to the number sentence in the box below.

58 – 9 = 49



16. The following picture graph shows the number of burgers Mrs Goh sold from Monday to Friday.

Number of Burgers Sold

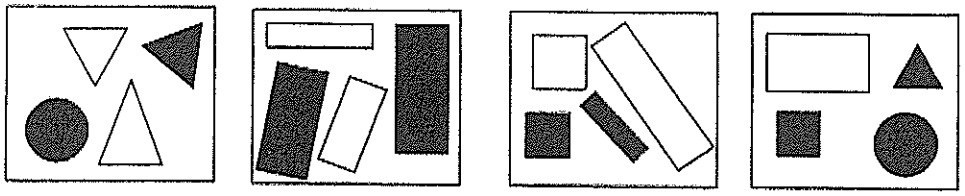


Each stands for 1 burger.

Mrs Goh sold 24 burgers from Monday to Friday, how many burgers did she sell on Friday?

_____ burgers

17. Which set below is grouped according to a **shape** only?

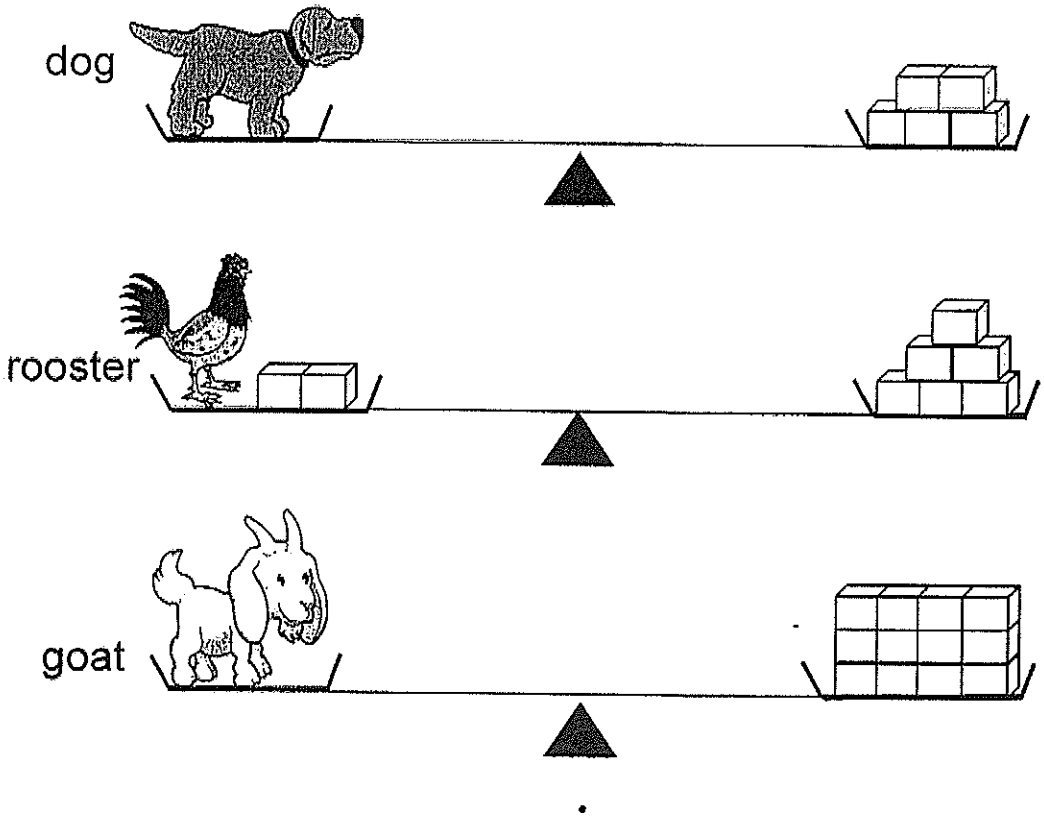


A B C D

Set ____

18. Look at the picture below.

Use as 1 unit.



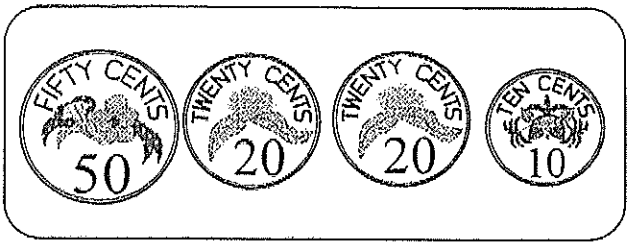
Arrange the animals in order, starting with the **lightest**.

____ , ____ , ____

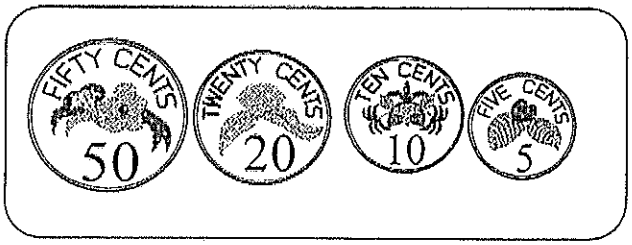
lightest

19. The children have the following amount of money in their wallets.

Roy

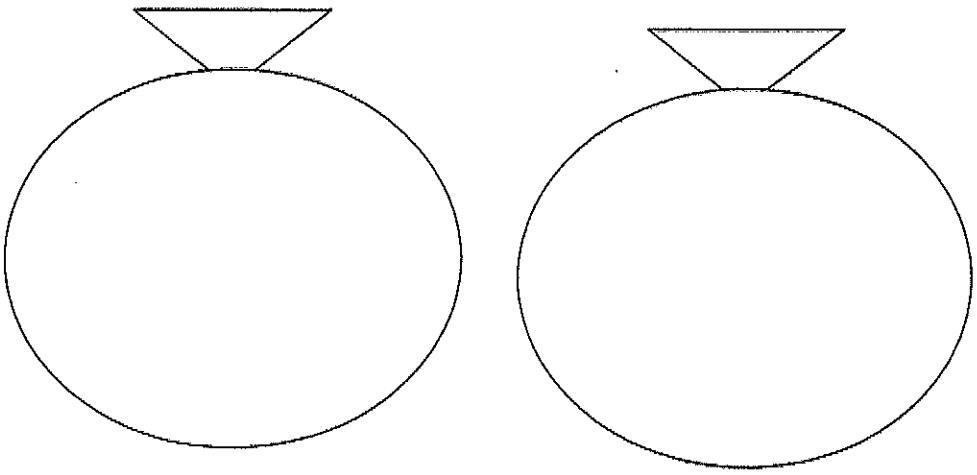


Ken



Ken has _____ ¢ less than Roy.

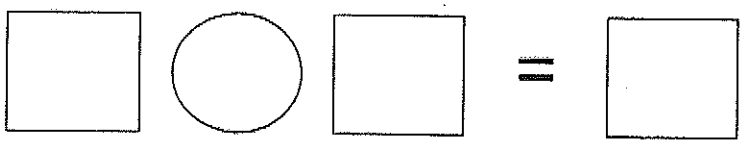
20. Siti has 16 oranges. She puts them equally into 2 bags.
Draw the correct number of oranges in each bag.



Section C: (10 marks)

Show all number sentences and working clearly in the spaces provided.

21. Tim had some marbles. He gave 47 marbles to Joe and 28 marbles to Ahmad. How many marbles did Tim give away in all? (3 marks)



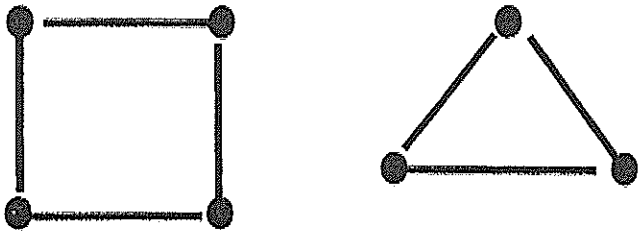
He gave away _____ marbles in all.

22. (a) Candice shared 20 stickers equally **with** her 4 friends. How many stickers would each friend get? (1 mark)

_____ stickers

(b) Daniel used 17 matchsticks to make some squares and triangles as shown below:

(2 marks)

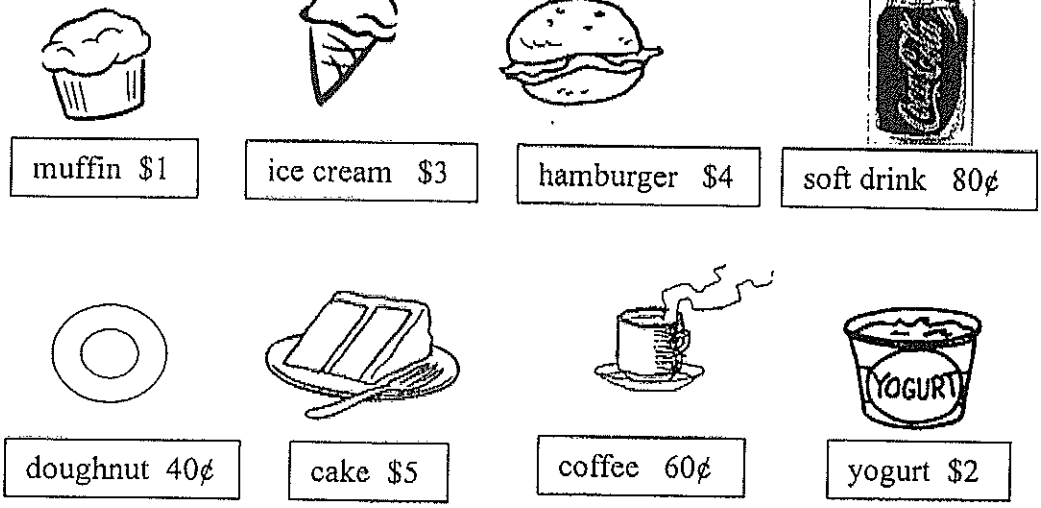


If he has made 2 squares, how many **similar triangles** can he make with the rest of the matchsticks?

[ ] triangles

23. (a) Colour **6** coins to show **70¢**. (2 marks)

(b) Below are the items sold at Cafe Brio. (2 marks)



Rina spent a total of $5 to buy three **different** items.

She bought _____, _____ and _____.

---------- The End ----------

Setter: Clara Chin

Ans

EXAM PAPER 2010

SCHOOL : RAFFLES GIRLS' PRIMARY SCHOOL
SUBJECT : PRIMARY 1 MATHEMATICS

TERM : SEMESTRAL ASSESSMENT 2

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
3	3	3	2	3	2	3	2	2	4

Q11)67 Q12a)mouse Q12b)third Q13)nine Q14)W,Z,Y
Q15)49+9=58 Q16)6 Q17)B Q18)Dog,Rooster,Goat
Q19)15 ¢ Q20)Each bag will have 8 oranges.

Q21)47+28=75
He gave away 75 marbles in all.

Q22a)20÷4=5
Each friend would get 5 stickers.

Q22b)4x2=8
17-8=9
9÷3=3
He can make 3 similar triangles with the rest of the matchsticks.

Q23a)Colour two twenty cents, two ten cents and two five cents.

b)She bought hamburger, doughnut and coffee.

RAFFLES GIRLS' PRIMARY SCHOOL

Primary One Mathematics

Review Assessment 3

Numbers to 100, Addition and Subtraction within 100, Time, Multiplication and Division

Your Score Out of 40 marks	
Class Highest Score	
Class Average Score	
Parent's Signature	

Name: _____( ) Pr 1 ( )

Date: _____

SECTION A (6 × 1 mark)

For each question, four options are given. Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets provided.

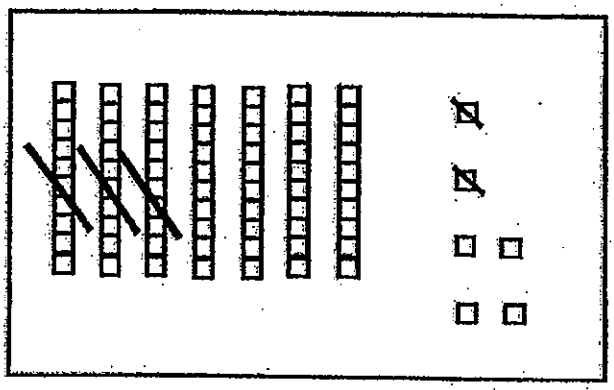
1. Which number completes the number pattern below?

   15, 20, 25, _____, 35

   (1) 26
   (2) 30
   (3) 34
   (4) 40 ( )

19

2. Choose the correct **subtraction sentence** based on the picture below.



(1) $74 - 22 = 52$

(2) $76 - 32 = 44$

(3) $84 - 22 = 62$

(4) $86 - 32 = 54$ ( )

3. Betty has 8 erasers.

She puts them equally in 2 groups.

How many erasers are there in each group?

(1) 16

(2) 10

(3) 6

(4) 4 ( )

4. Which one of the following is equal to 63?

(1) 5 tens 3 ones

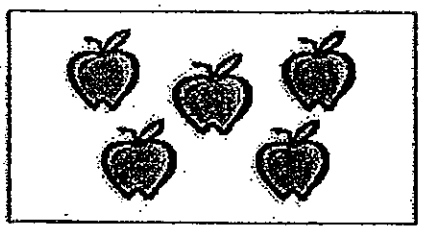
(2) 5 tens 13 ones

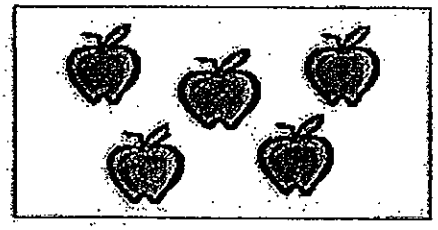
(3) 6 tens 2 ones

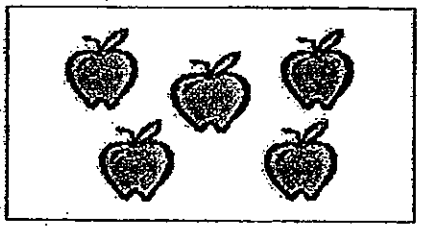
(4) 6 tens 13 ones ( )

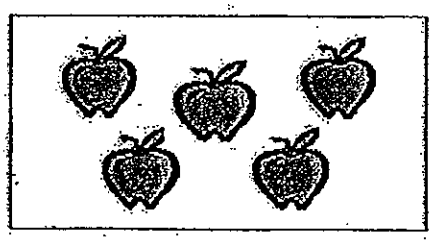
5. Look at the picture below.

Which one of the following number sentences is correct?









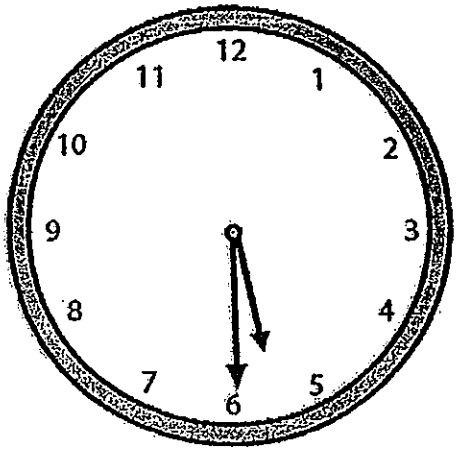
(1) 4 fives

(2) 5 fours

(3) 4 groups of 4

(4) 5 groups of 4 ( )

6. What is the time shown below?



(1) 5 o'clock
(2) 6 o'clock
(3) half past 5
(4) half past 6 ( )

SECTION B (11 × 2 marks)

Read the questions carefully. Write the correct answers in the spaces provided.

7. Write **98** in words.

_____

8. a)

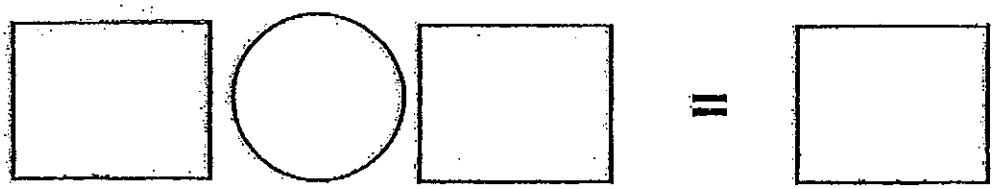
$$\begin{array}{r} 12 \\ +\ 75 \\ \hline \\ \hline \end{array}$$

b)

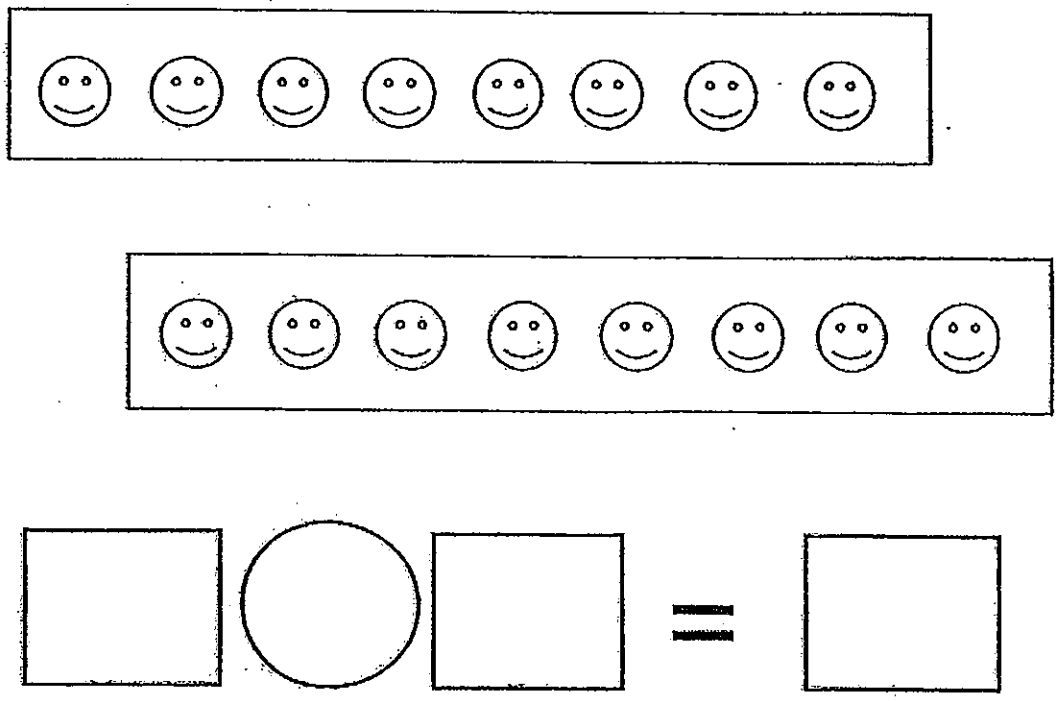
$$\begin{array}{r} 28 \\ +\ 44 \\ \hline \\ \hline \end{array}$$

9. Write a related **addition sentence** for the number sentence below.

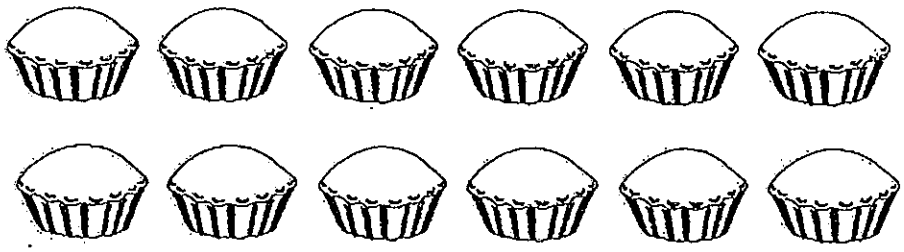
$$48 - 30 = 18$$



10. Write a **multiplication sentence** for the picture below.



11. **Ring** the cupcakes below in **groups of 4.**



There are_____ groups of 4.

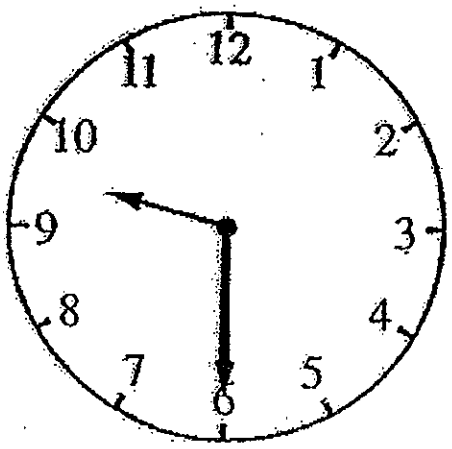
12. a)

$$\begin{array}{r} 96 \\ -\ 42 \\ \hline \\ \hline \end{array}$$

b)

$$\begin{array}{r} 60 \\ -\ 17 \\ \hline \\ \hline \end{array}$$

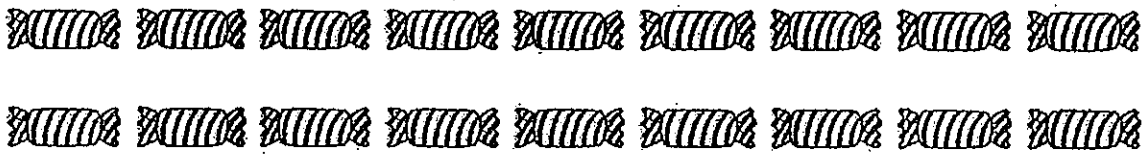
13. Mandy reached the library at the time given below. She left the library **two hours** later. What time did she leave the library?



She left the library at _____.

14. Lily buys the sweets below.

She shares them equally **with** her 2 friends.



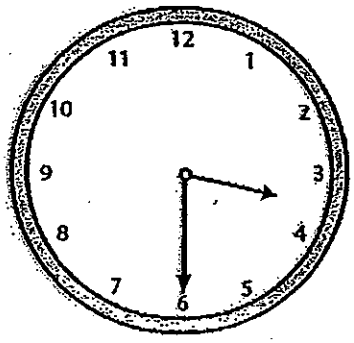
Each friend gets _____ sweets.

15. **Ring** the set that gives the **greatest** answer.

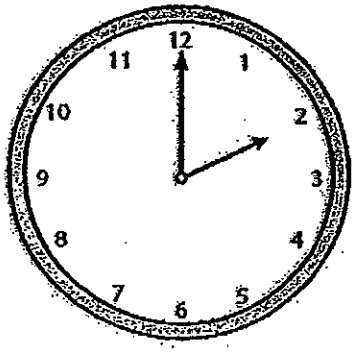
3 more than 86	5 less than 92
8 less than 90	10 more than 75

16. The clocks below show what Peter did at different times in one afternoon.

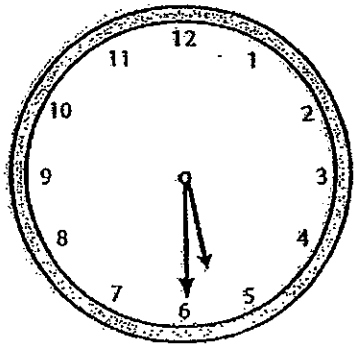
A
Took a nap



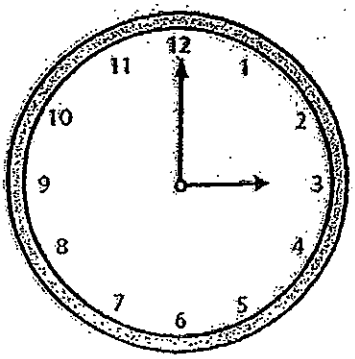
B
Had lunch



C
Went jogging



D
Watched television

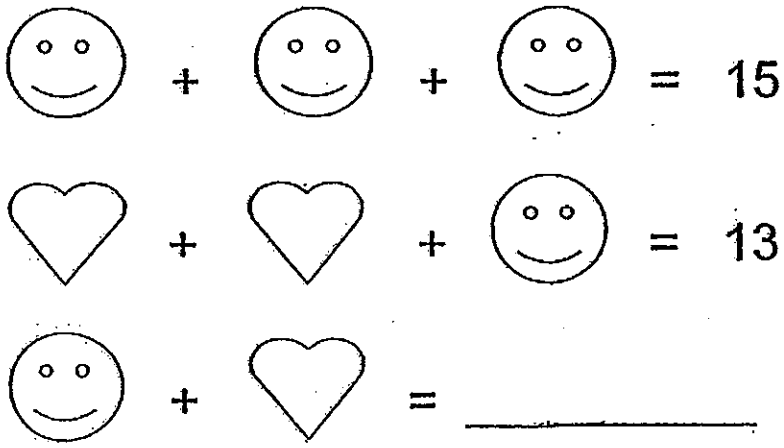


Arrange what Peter did (**A**, **B**, **C** and **D**) beginning with the **earliest** activity and ending with the **latest** activity.

_____ _____ _____ _____

earliest

17. Solve.



SECTION C (4 x 3 marks)

Read the questions carefully. Write the correct answers in the spaces provided. Show all workings.

18. Mr Lim has 58 pencils.
He has 23 fewer pens than pencils.
(a) How many pens does he have?

He has _____ pens.

(b) How many pens and pencils does he have altogether?

He has _____ pens and pencils altogether.

19. Alicia has many books.
She has 33 English books and 26 Chinese books.
She buys 11 more books.
How many books does she have now?

She has _____ books now.

20. Tammy needs 3 red beads and 2 yellow beads to make a bracelet. How many beads does she need to make 4 similar bracelets?

She needs _____ beads.

21. Mrs Tan bought 19 buns. She sold 7 buns and shared the rest of the buns equally among her 3 children. How many buns did each child have? (You may draw pictures to solve the problem.)

Each child had _____ buns.

Please check your work!

Answer Ke

EXAM PAPER 2012
SCHOOL : RAFFLES GIRLS' PRIMARY SCHOOL
SUBJECT : PRIMARY 1 - MATHEMATICS
TERM : REVIEW ASSESSMENT 3

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

7. Ninety-eight

8. a) 87
   b) 72

9. 18 ⊕ 30 = 48

10. 8 ⊗ 2 = 16

11. There are 3 groups of 4.

12. a) 54
    b) 43

13. She left the library at half past eleven.

14. Each friend gets 6 sweets.

15. 3 more than 86

16. B D A C

17. 9

18a. 58 - 23=35
He has 35 pens.

18b. 35 + 58 = 93
He has 93 pens altogether.
19. 33 + 26 = 59
11 + 59 = 70
She has 70 books now.

20. 3 + 2 = 5
5 × 4 = 20
She needs 20 beads.

21. 19 – 7 = 12
12 ÷ 3 = 4
Each child had 4 buns.

RAFFLES GIRLS' PRIMARY SCHOOL

Primary One Mathematics

Review Assessment 2013

Numbers to 100, Addition and Subtraction within 100, Time, Multiplication and Division

Your Score Out of 40 marks	
Parent's Signature	

Name: _____( ) Pr 1 ( )

Date: _____

SECTION A (6 × 1 mark)

For each question, four options are given. Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets provided.

1. Which number completes the number pattern below?

28, 30, _____, 34, 36, 38

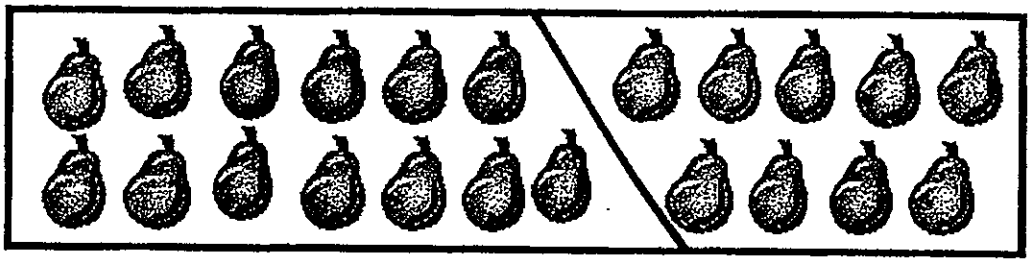
(1) 31

(2) 32

(3) 33

(4) 35 ( )

2. Choose the correct **subtraction equation** based on the picture below.



(1) $13 - 9 = 4$

(2) $13 - 8 = 5$

(3) $21 - 8 = 13$

(4) $22 - 9 = 13$ ( )

3. Mrs Tan gives 12 stickers equally to all her children.
Each child receives 4 stickers.
How many children does she have?

(1) 16

(2) 8

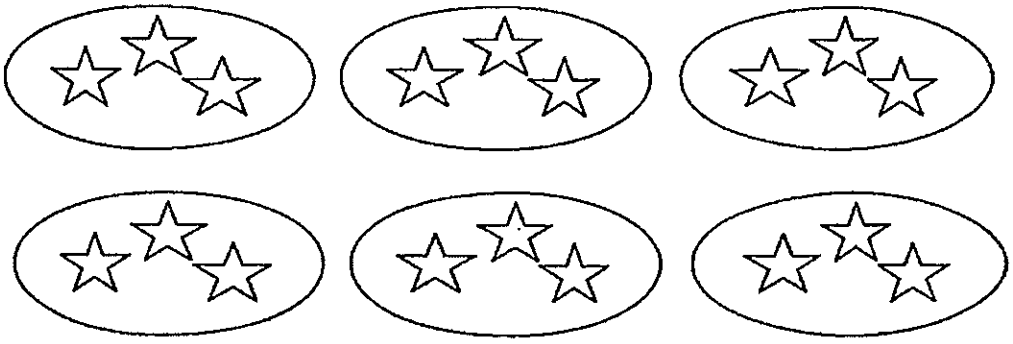
(3) 3

(4) 4

4. 3 groups of 5 = 1 ten _____ ones

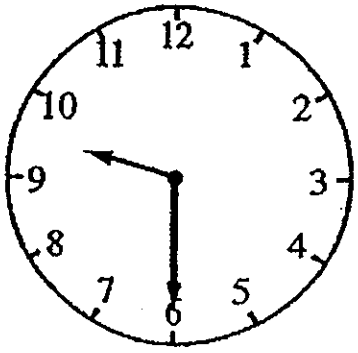
(1) 1
(2) 5
(3) 10
(4) 15 ( )

5. Look at the pictures below.
Which one of the following sentences is **correct**?



(1) 3 sixes
(2) 6 sixes
(3) 3 groups of 6
(4) 6 groups of 3 ( )

6. What is the time shown on the clock below?



(1) 9 o'clock
(2) 10 o'clock
(3) half past 9
(4) half past 10 ( )

SECTION B (11 × 2 marks)

Read the questions carefully. Write the correct answers in the spaces provided.

7. Write **57** in **words**.

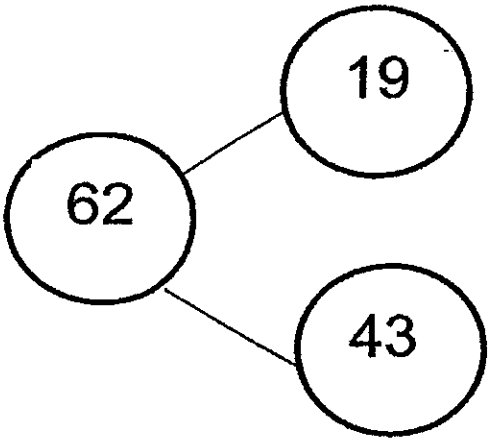
_____

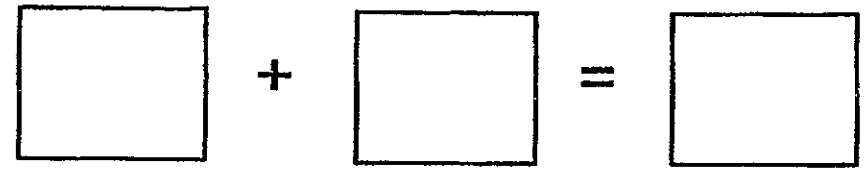
8. Sam is thinking of a number.

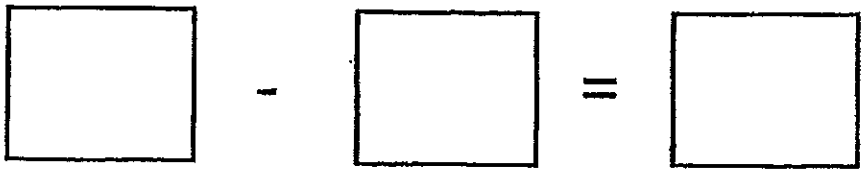
When he takes away 7 from that number, he gets 81.

The number is _____.

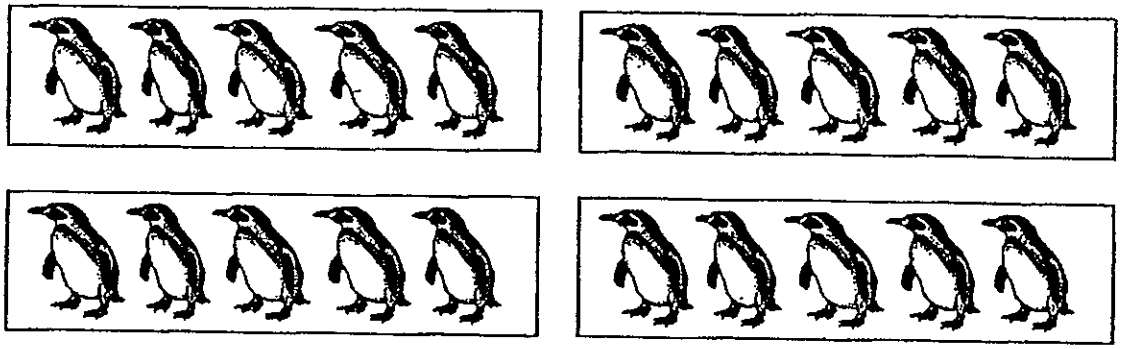
9. Write an **addition equation** and a **subtraction equation** based on the number bond below.

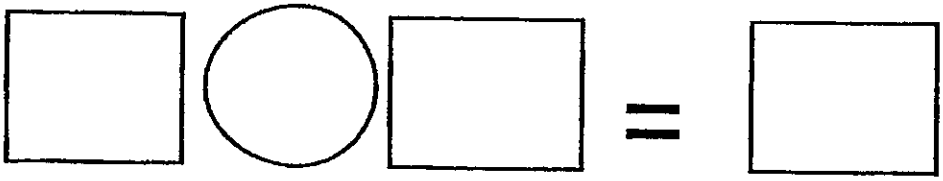




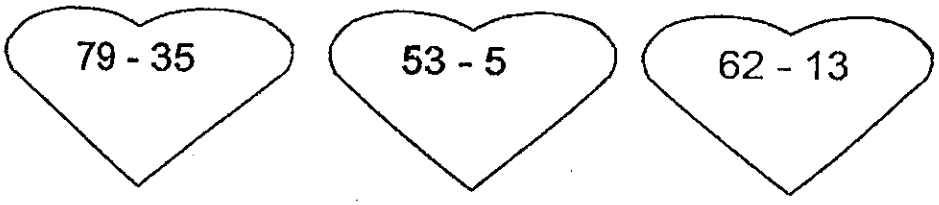


10. Write a **multiplication equation** based on the pictures below.

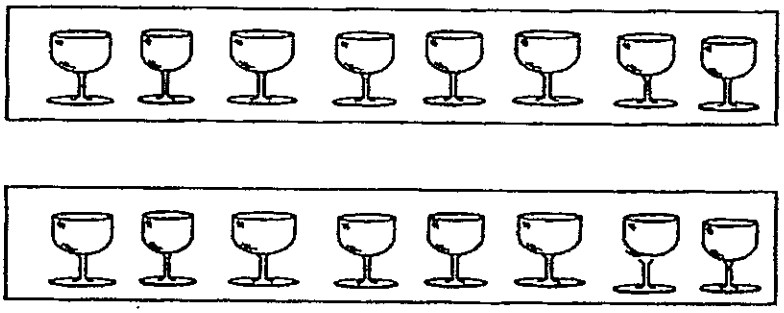




11. Colour the heart with the **smallest** answer.



12. Look at the pictures below.



There are_____ groups of 8 glasses.

There are _____ glasses altogether.

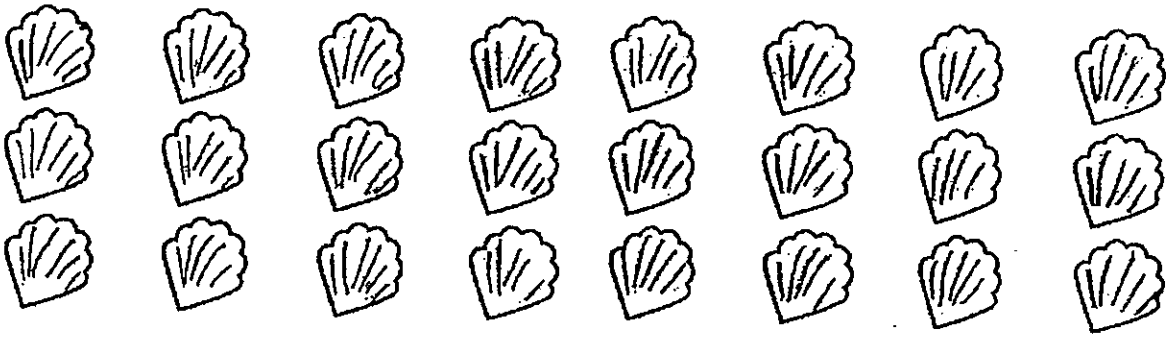
13. Use the numbers below to answer the question.

76	85	27	49	65

_____ and _____ are **smaller** than 83 but **greater** than 50.

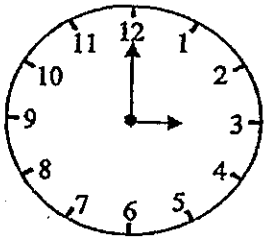
14. Kendra has some seashells.

She shares them equally **with** her 3 friends.

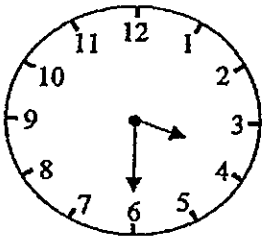


Each friend receives _____ seashells.

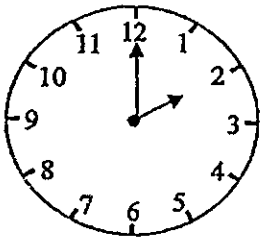
15. The clocks below show the time three girls have piano lesson.



Ann



Zoe

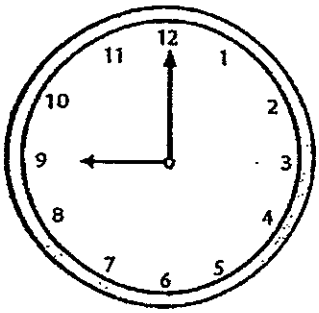


May

a) _____ has her lesson at 2 o'clock.

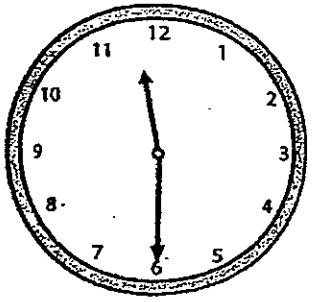
b) _____ has her lesson at half past 3.

16. The clocks below show the activities (A, B, C and D) Sam did at different times **in the night**.



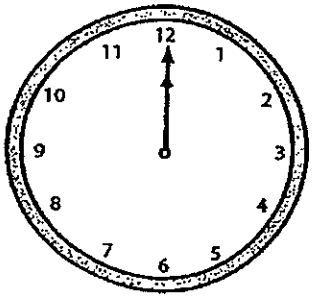
A

Watched television with his family



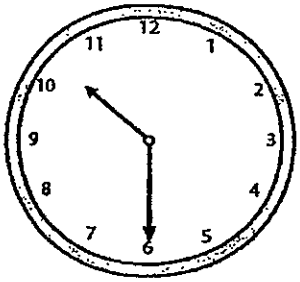
B

Washed his face and brushed his teeth



C

Went to bed



D

Read his favourite bedtime story book

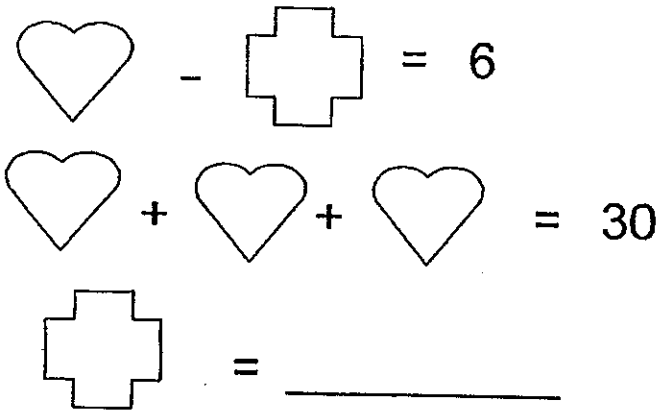
Arrange what Sam did (A, B, C and D) beginning with the **earliest** activity and ending with the **latest** activity.

Write the letters in the spaces provided below.

_____, _____, _____, _____

Earliest **Latest**

17. Solve.



SECTION C (4 x 3 marks)

Read the questions carefully. Write the correct answers in the spaces provided. Show all workings.

18. In a test, Mary scored 31 marks.
Lucy scored 9 marks more than Mary.
How many marks did the two girls score in all?

They scored _____ marks in all.

19. 69 children are at a fun fair.
27 of them are boys and the rest are girls.
How many more girls than boys are there?

There are _____ more girls than boys.

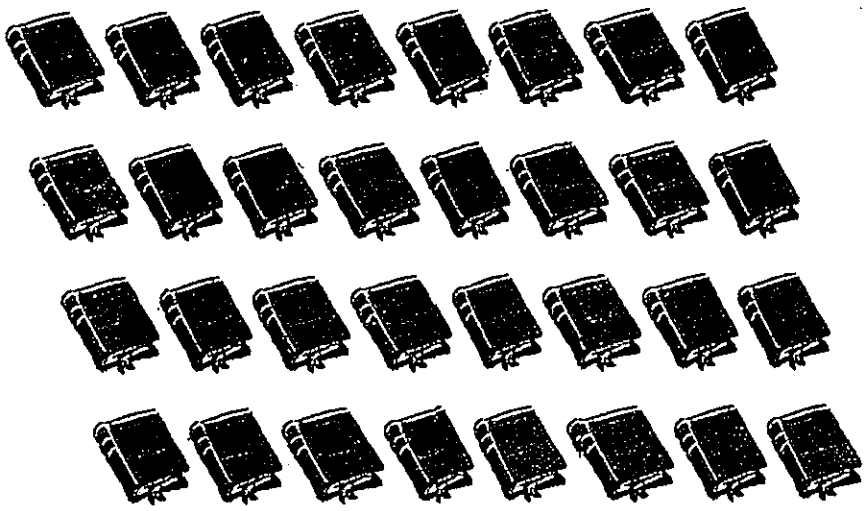
20. Alice has 8 packets of sweets.
There are 5 sweets in each packet.
She buys 12 more sweets.
How many sweets does she have altogether?

She has _____ sweets altogether.

21. Miss Lee had 32 books.

She gave away 5 books and put the rest equally onto 3 shelves.

How many books were there on each shelf?



There were _____ books on each shelf.

Please check your work carefully.

Answer Ke

EXAM PAPER 2013
SCHOOL : RAFFLES GIRLS' PRIMARY SCHOOL
SUBJECT : PRIMARY 1 MATHEMATICS

TERM : REVIEW ASSESSMENT 4 (Review Assessment 2013)

Q1	Q2	Q3	Q4	Q5	Q6
2	4	3	2	4	3

Section B
Q7) fifty - seven
Q8) 88
Q9) 19 + 43 = 62
62 – 19 = 43
Q10) 4 x 5 = 20
Q11) 79 – 35
Q12) 2 ; 16
Q13) 65 and 76
Q14) 6
Q15) a) May
b) Zoe
Q16) A, D, B, C
Q17) 4

Section C
Q18) 40 + 31 = 71 marks in all
Q19) 42 – 27 = 15 more girls
Q20) 8 x 5 = 40
40 + 12 = 52 sweets altogether
Q21) 32 – 5 = 27
27 ÷ 3 = 9 books