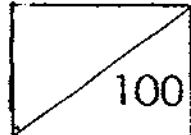


KONG HWA SCHOOL
2009 SECOND SEMESTRAL ASSESSMENT
MATHEMATICS
PRIMARY ONE

Name: _____ ()

Marks:



Class: Pr 1 (_____)

Date: 3 November 2009

Duration: 1 hr 30 min

Parent's Signature: _____

Section A (40 x 2 marks)

Do questions 1 to 40 carefully.

1. Write 47 in words.

2. Colour 3 coins that add up to 80 cents.



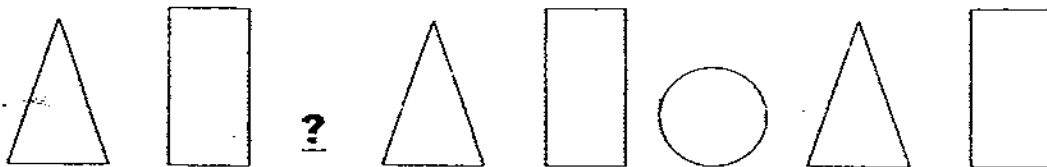
Study the numbers below and answer questions 3 and 4.

54 73 60

3. The greatest number is .

4. is ~~the~~ smaller than 62 but greater than 56.

5. What comes next? Draw the shape in the space provided.



? = _____

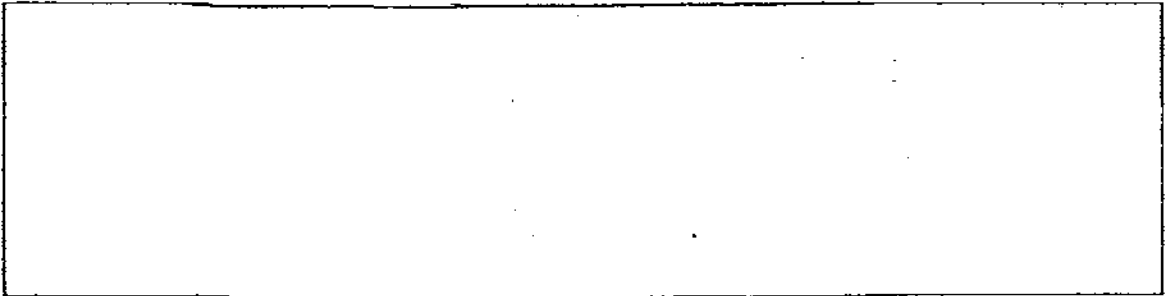
6. Colour the 4th fish from the left.



left

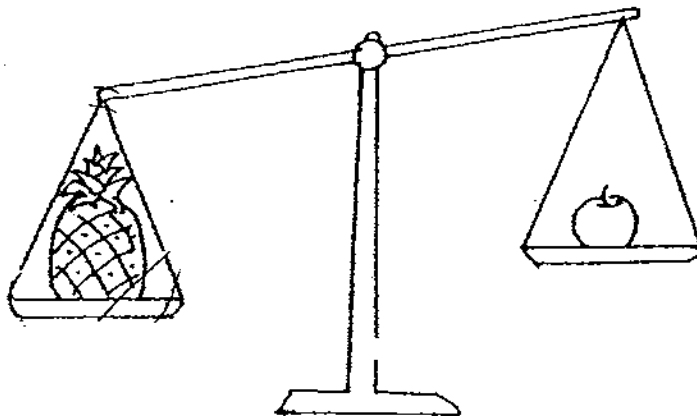
right

7. In the space provided below, draw 4 groups of 2 ♥.



8. Study the picture below.

Circle the heavier object.






9. Jason has 18 sweets.

He shares them equally with his 2 brothers.

How many sweets ^{does} each boy get?

Each boy ^{gets} sweets.

10.  +  = 32

 - 12 = 8

The value of  is

11. Sam is standing in a queue.

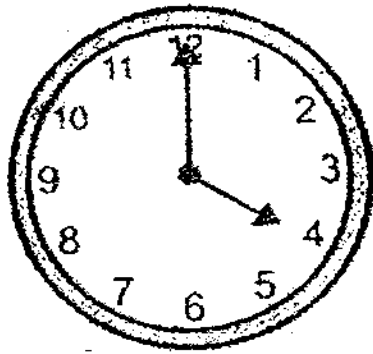
He is the 3rd person from the right.

He is also the 6th person from the left.

How many people are there in the queue?

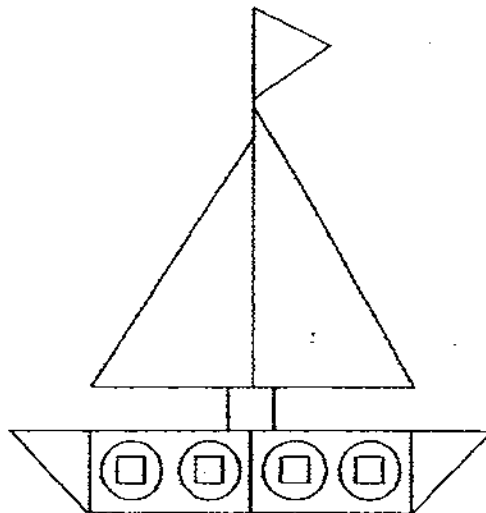
There are people in the queue.

12. Write the time shown on the clock below in the box provided.



_____ o'clock

Study the picture below and answer questions 13 and 14.



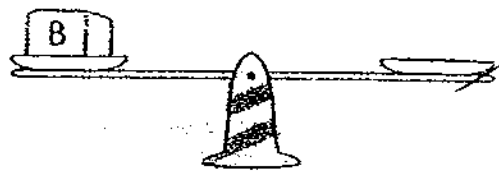
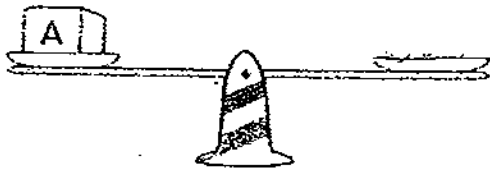
13. There are squares.

14. There are more triangle(s) than circles.

15. Box A has a mass of 7 marbles.

Box B is 4 marbles lighter than Box A.

Draw the marbles for Box A and Box B.



16. Complete the number pattern below.

26 , 29 , 32 , _____ , 38 , _____

17. 52 is tens and ones.

18.

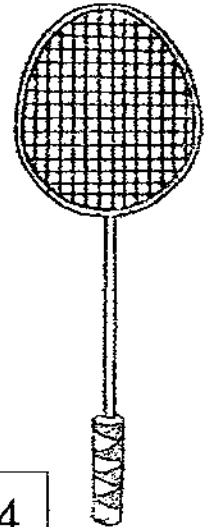
$$\begin{array}{r} 78 \\ + 15 \\ \hline \\ \hline \end{array}$$

19. Raju has \$5.

He wants to buy the badminton racket.

How much more money does he need?

He needs \$ more.



20. $3 \times 5 =$

$+ 5 + 5$

Study the table below and answer questions 21 to 24.

The children are ^{sold} ~~selling~~ tickets for Family Day.

Name	Number of tickets sold
Ahmad	43
Doris	36
Ghani	52
Ashley	49
June	21

21. Ashley and Doris sold tickets altogether.

22. June sold fewer tickets than Ghani.

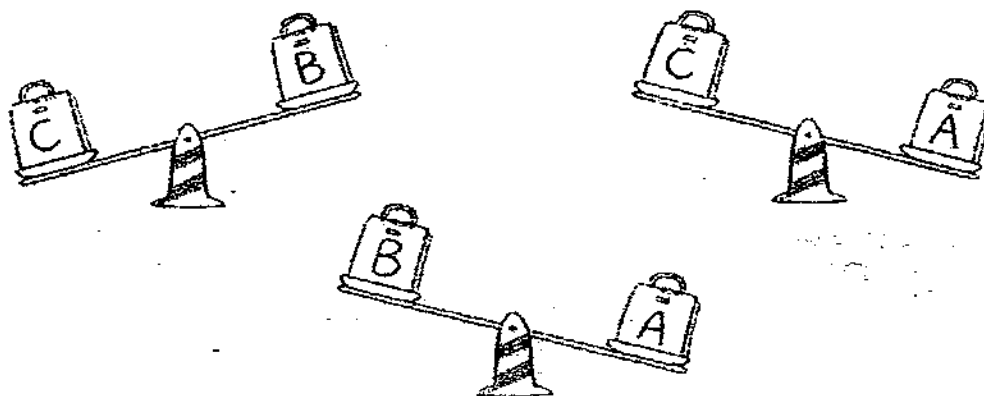
23. and sold a total of 70 tickets.

24. If Doris wants to sell 2 more tickets than Ahmad.

She needs to sell more tickets.

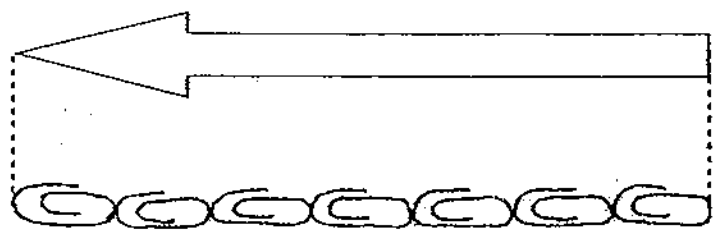
25. Arrange the following bags in order.

Begin with the **heaviest**.



(Heaviest)

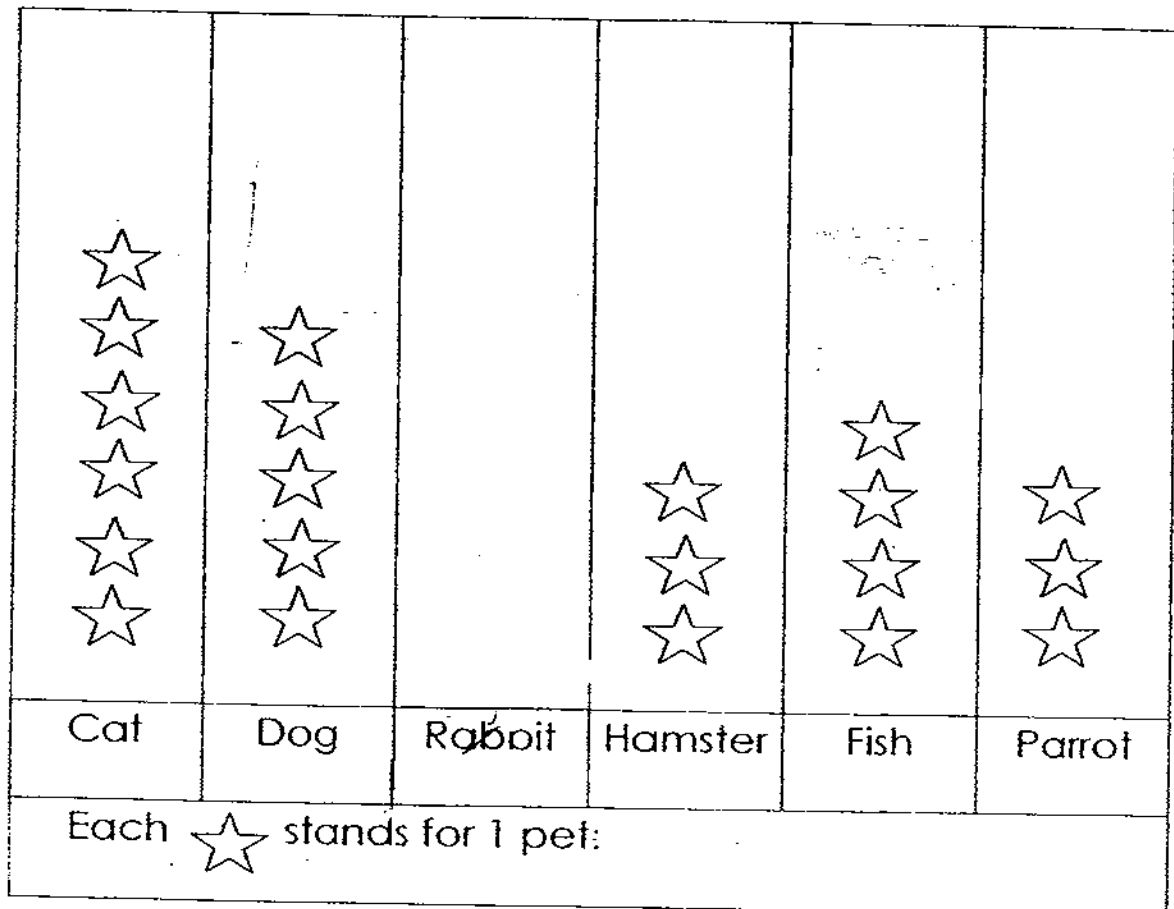
26. What is the length of 2 such arrows?



The length of 2 such arrows is paperclips.


Study the picture graph below and answer questions 27 to 31.

The picture graph shows the number of pets in a pet shop.



27. There are 2 more fish more than rabbits.

How many rabbits are there?

Complete the graph above by drawing  .

28. The most number of pets is the

29. There are an equal numbers of

and

30. There are

more dogs than parrots.

31. There are

pets altogether in the pet

shop.

32. Match the clocks to the correct time



7 o'clock

half past 10

half past 2

6 o'clock

It's recess time! Jack and Jill are at the canteen. Use the pictures below to answer questions 33 and 34.



30c

Curry-puff



20c

Jelly



50c

Noodles



65c

Chicken Wing

33. Jack buys a bowl of noodles and a curry puff.

How much ^{does} ~~of~~ he spend altogether?

¢

34. Jill uses 2 fifty-cent coins to buy a chicken wing.

How much change does she get?

¢

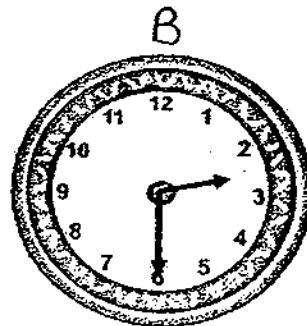
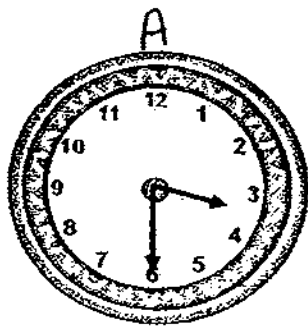
35. Read each sentence carefully.

Then Write **True(T)** or **False(F)**.

3 groups of 4 is the same as $3 + 3 + 3 + 3$	
2 groups of 10 is smaller than 4 groups of 6.	

36. Study the clocks below.

Circle the clock that correctly shows **half past 3**.



37. Kevin has **7 coins** that add up to \$1.

Some are 20¢ coins and the rest are 10¢ coins.

How many 20¢ coins does she have?

She has 20¢ coins.

38. Mary is thinking of a number.

If she multiplies this number by itself, she will get 9.

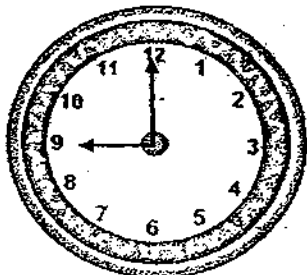
What number is she thinking about?

39. Ali leaves home at 10 o'clock in the morning.

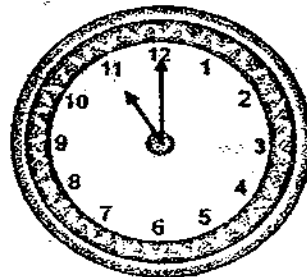
His school bus reaches school exactly one hour later.

What time does he reach school?

Circle the clock that shows the correct time.



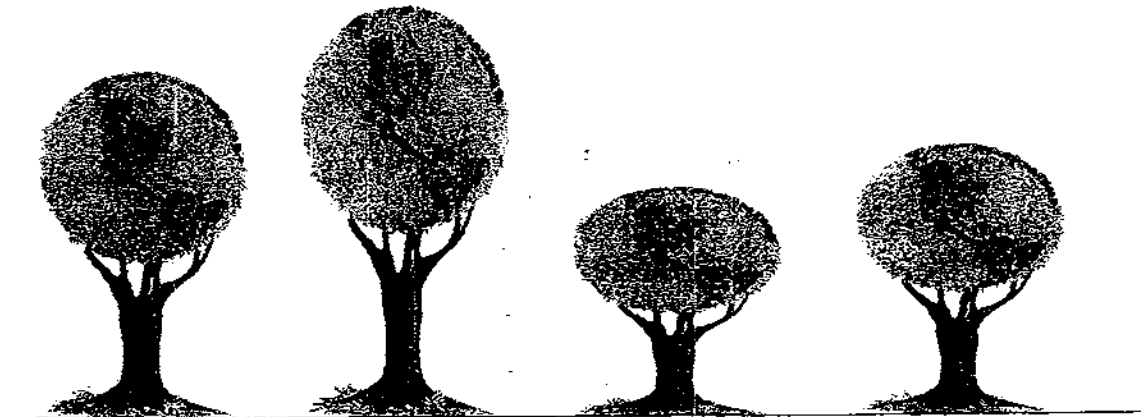
A



B

40. Arrange the following trees in order.

Start with the **shortest**.



A

B

C

D

Shortest

Section B (5 questions, 4 marks each)

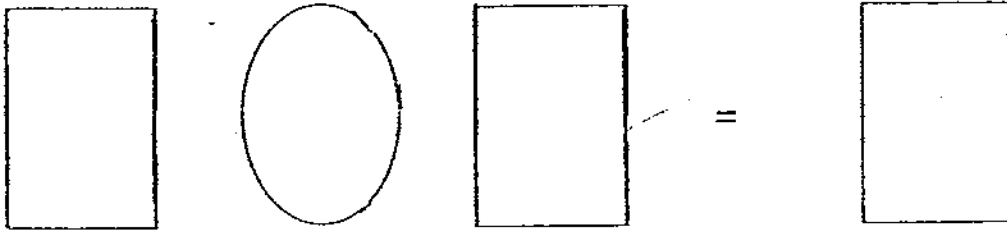
Do these sums carefully. Show your working clearly.

41. John had 34 toy soldiers.

has

His father buys 47 more toy soldiers for him.

How many toy soldiers does John have now?

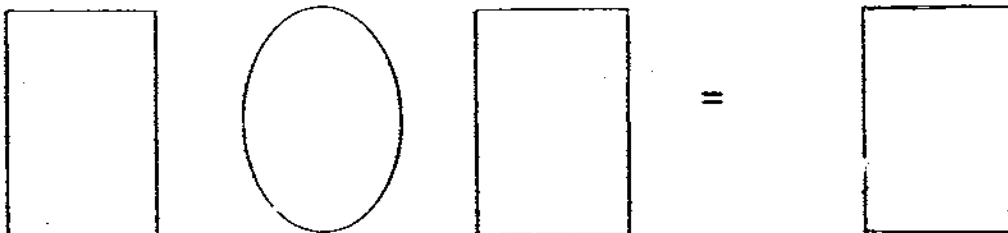


John has toy soldiers now.

42. After buying 24 eggs from the market, Jane now has

does

45 eggs. How many eggs did she have at first?

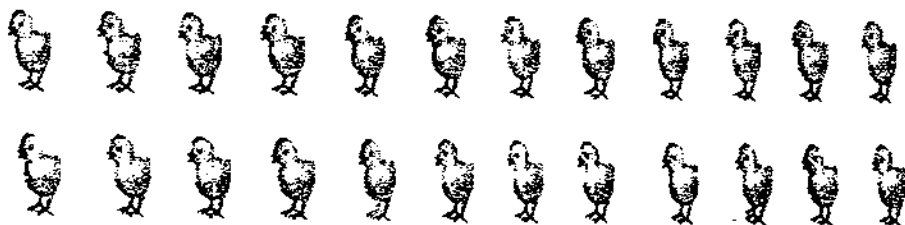


Jane has eggs at first.

43. Farmer Joe wants to put 4 chicks in a cage.

How many cages does he need?

Please ring the chicks accordingly.

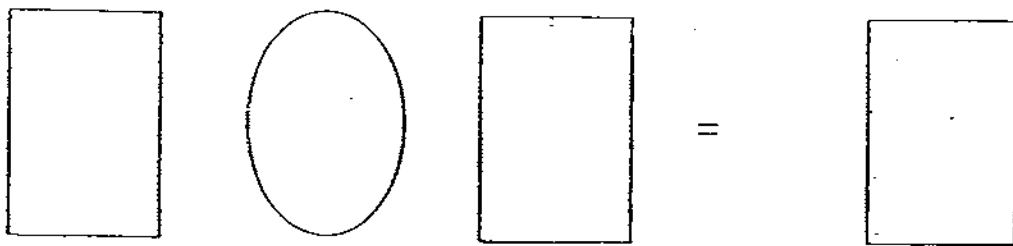


Farmer Joe needs cages.

44. There are 3 boys.

Each boy has 7 sweets each.

How many sweets do they have altogether?

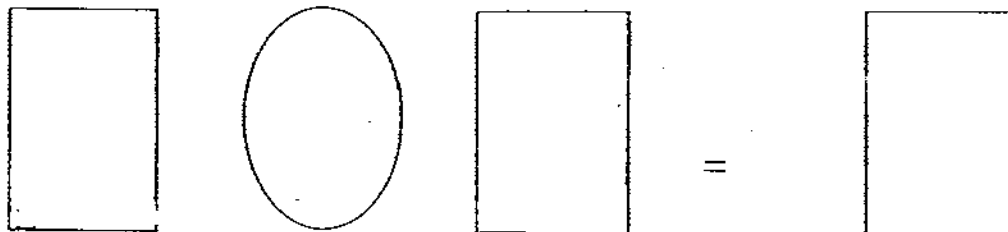
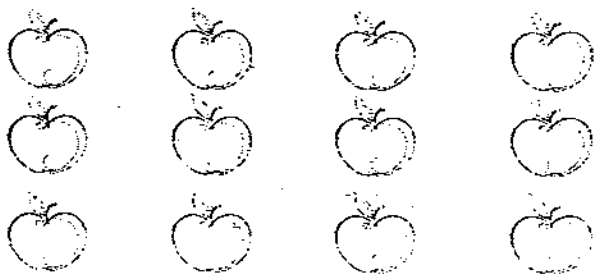


They have sweets altogether.

45. Samy bought 2 bags of apples.

In each bag, there were 6 apples.

How many apples did Samy buy altogether?



Samy bought apples altogether.



End - of - Paper
Please remember to check your answers.

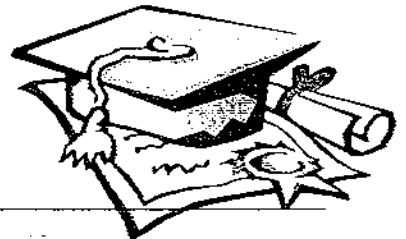


ANSWER SHEET

EXAM PAPER 2009

**SCHOOL : KONG HWA PRIMARY
SUBJECT : PRIMARY 1 MATHMATICS**

TERM : SA2



1)forty-seven 2)50¢,20¢,10¢ 3)73 4)60 5)○ 6)S S S X S

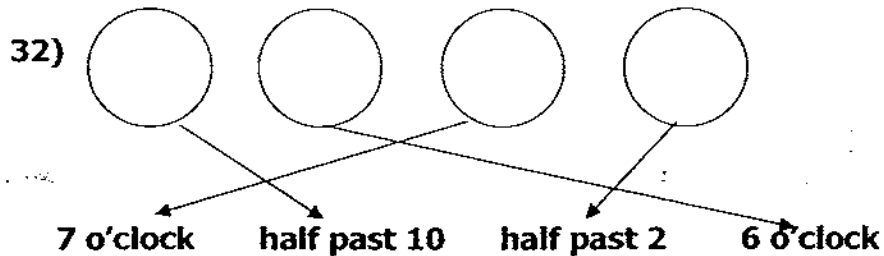
7)

▽	▽	▽	▽
▽	▽	▽	▽

 8)pineapple 9)6 10)12 11)8 12)4 o'clock 13)5 14)1
15)A) 0 B) 0 16)35,41 17)5,2 18)93 19)\$19
 00 00
 000

20)5 21)85 22)31 23)Ashley and June 24)9 25)A,C,B 26)14

27)Rabbit: ☆ ☆ 28)cat 29)Hamster and Parrot 30)2 31)23



33)80¢ 34)35¢ 35)F,T 36)A 37)3 38)3 39)B 40)C,D,A,B

41)34+47=81
John has 81 toy soldiers now.

42)45-24=21
Jane has 21 eggs at first.



Farmer Joe needs 6 cages.

44) $3 \times 7 = 21$

They have 21 sweets altogether.

45) $2 \times 6 = 12$

Samy bought 12 apples altogether.