

RED SWASTIKA SCHOOL  
2008 END-OF-YEAR EXAMINATION  
MATHEMATICS

Name: \_\_\_\_\_ Marks: \_\_\_\_\_ / 100

Class: Pr 1 / \_\_\_\_\_ (       )                      Date: 24 -10 - 2008

Duration: 1 h 30 min                      Parent's Signature: \_\_\_\_\_

Section A: 80 marks (2 marks each)

1            Match the following numbers to their number words.

28

Sixty-three

Twenty-eight

63

Twenty-six

Sixty-one

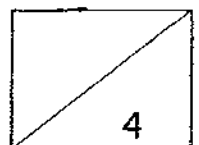
2            Study the numbers below. Cross the **greatest** number.

42

88

85

24

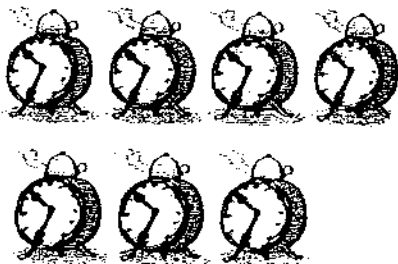


3 Complete the number pattern below.

14, \_\_\_\_\_, 22, 26, \_\_\_\_\_ 34

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4 Circle the set that has a **fewer** number of items.



Set A



Set B

---

Use the numbers below to answer Questions 5 to 7.



5 The **greatest** number is \_\_\_\_\_.

6 \_\_\_\_\_ is **smaller** than 59.

7 Arrange the above numbers in order, beginning with the **smallest**.

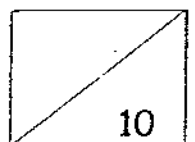
\_\_\_\_\_

Smallest

\_\_\_\_\_

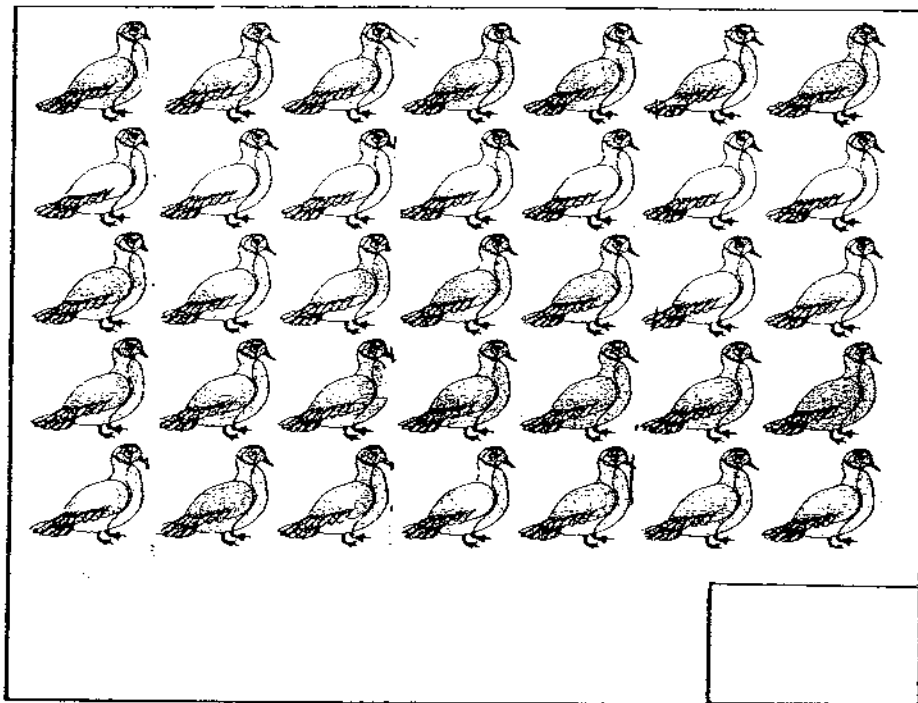
Greatest

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Circle the items below in groups of tens. Then write the total number of items in the box provided.

8



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For Questions 9 and 10, fill in the boxes with + or -.

9      40  3 = 43

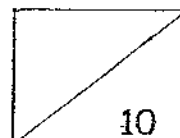
10     67  60 = 7

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Fill in the missing numbers for Questions 11 and 12.

11      8 and 20 make \_\_\_\_\_

12      \_\_\_\_\_ is 11 more than 23



- 13 **Colour** the ovals that match the answer in the rectangle on the left.

9 less than 40	 31	31 tens 0 ones
	 3 tens 1 ones	49

Fill in the missing numbers for Questions 14 and 15.

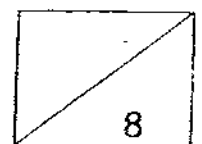
14  $55 = \underline{\hspace{2cm}}$  tens  $\underline{\hspace{2cm}}$  ones

15  $\underline{\hspace{2cm}}$  is 8 less than 78

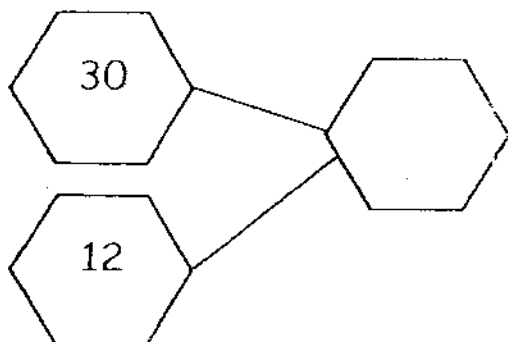
- 16 Siti and her friends had a cake eating contest! Read all the clues. Then write the correct name next to the number of cakes he or she ate.

- (a) Siti ate the **least** cakes.
- (b) Mary ate **7 more** cakes than Siti.
- (c) Ben ate **less** cakes than Mary but **more** than Siti.

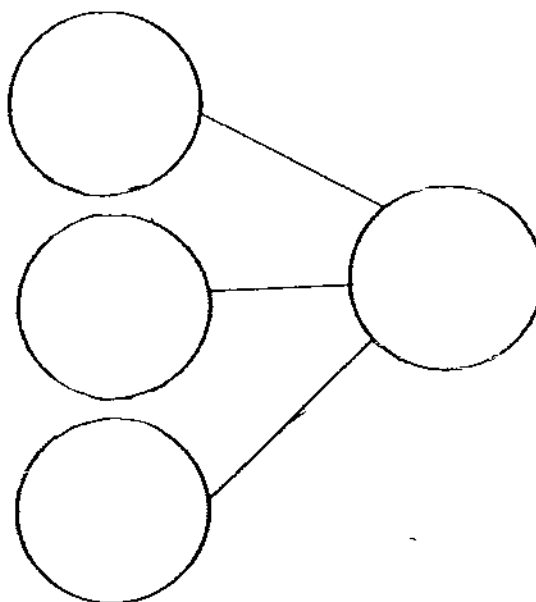
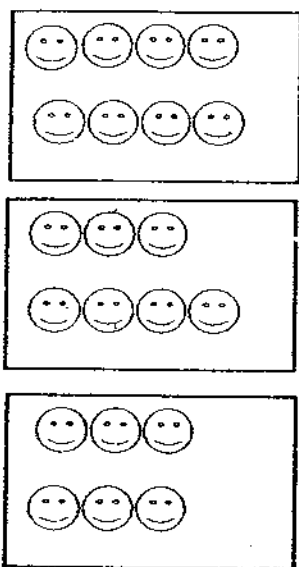
Name	Number of cakes
_____	27
_____	22
_____	20



17 Complete the number bond below.

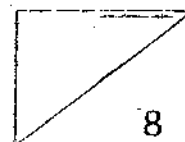


18 Study the pictures carefully and write the correct number bond.

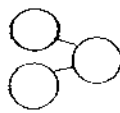


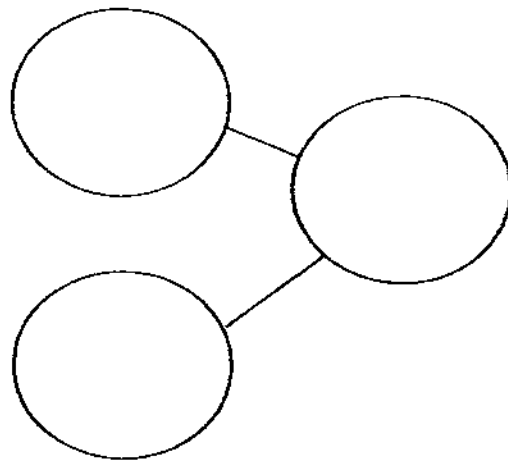
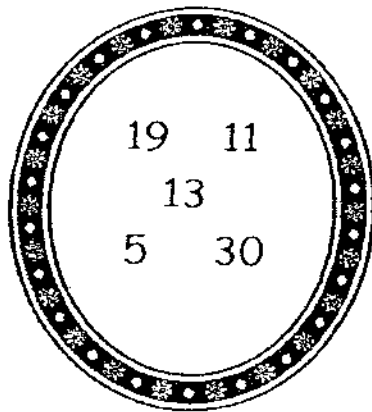
19  $46 + 23 =$

20  $70 - 40 =$



21

Fill in  with numbers from the mirror. Use each number only once.



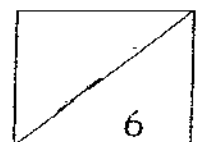
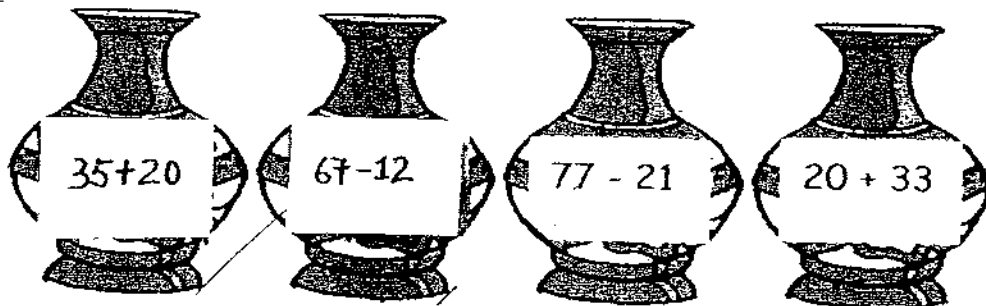
22

Jamie collected 48 seashells. Minnie collected 27 fewer seashells than Jamie. How many seashells did Minnie collect?

Minnie collected \_\_\_\_\_ seashells.

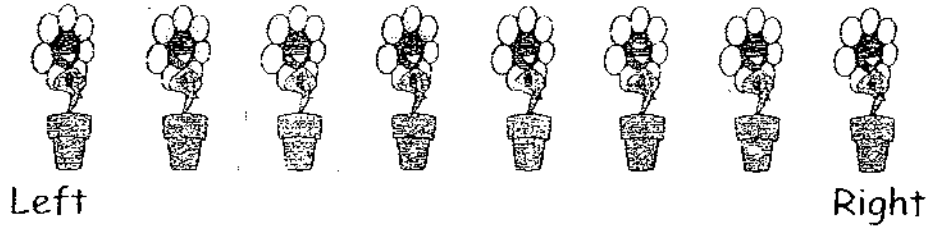
23

Colour the vases which have the same answers.

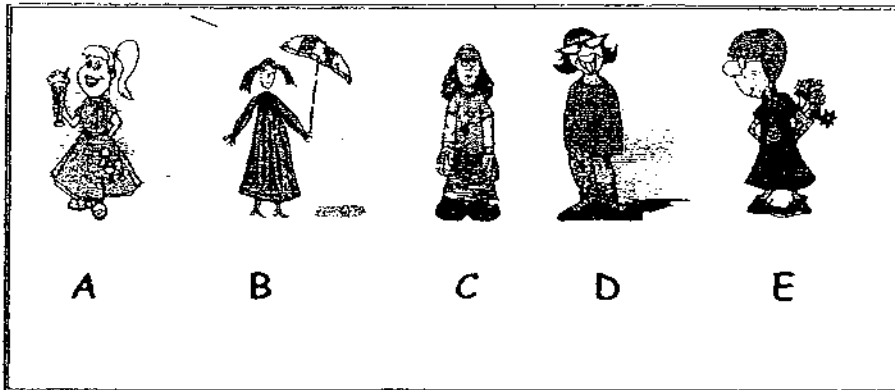


24

Circle the 4<sup>th</sup> flower pot from the left and the 7<sup>th</sup> flower pot from the right.



Look at the pictures below carefully and answer Questions 25a) and 25b).

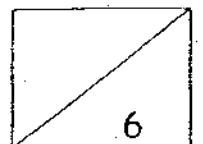
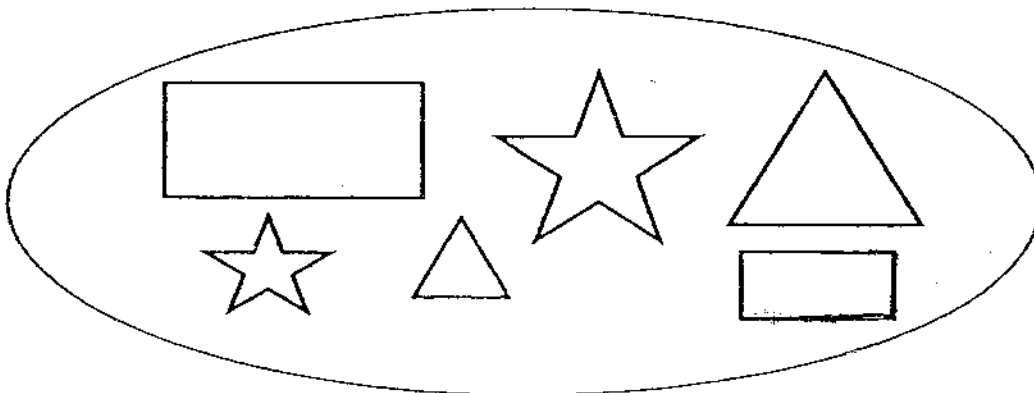


25a) Girl \_\_\_\_\_ is next to Girl A.

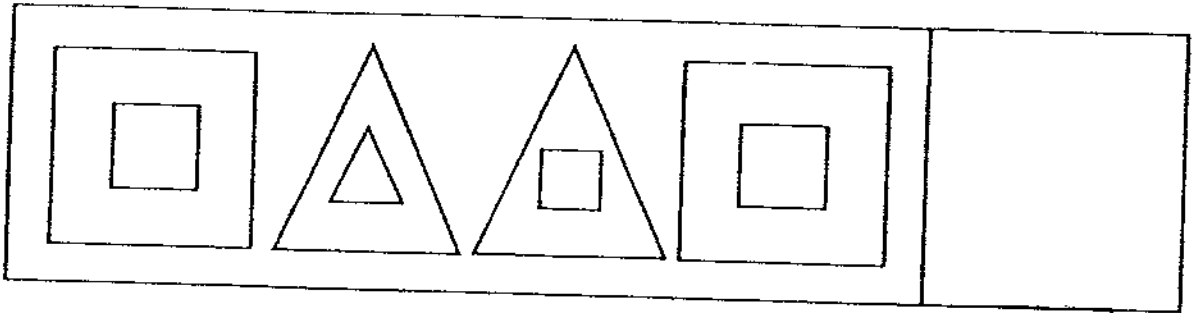
25b) Girl \_\_\_\_\_ is between Girl C and Girl E.

26

Colour the smaller rectangle in the set below.



- 27 Complete the pattern below by drawing the correct shape in the box provided.



- 28 A zookeeper wants to arrange the 3 animals below for an animal show. Read the clues. Tick the boxes if the animals are in the correct positions.

Clues: (a) The panda is 1<sup>st</sup> from the left.

(b) The bird is **between** the panda and the seal.

panda



seal



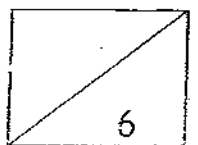
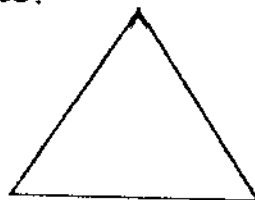
bird



Left

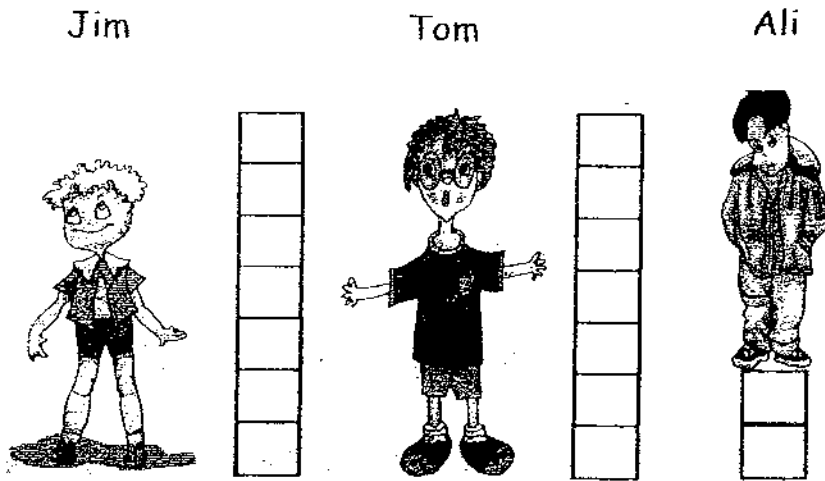
Right

- 29 Draw a straight line in the triangle below to show 2 smaller triangles.



30

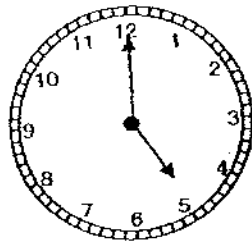
Arrange the boys in order. Begin with the tallest.  
Write your answers in the blanks.



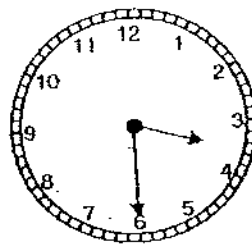
\_\_\_\_\_ tallest                      \_\_\_\_\_ shortest

31

The two clocks below show the times Amy and June go for their dance lessons every Sunday afternoon. Write the correct name in the blank.

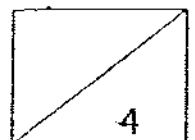


Amy

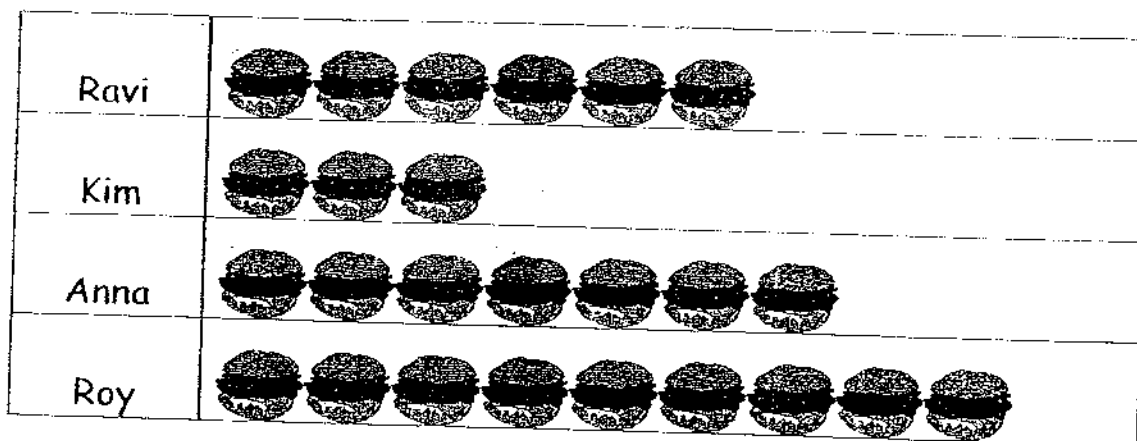



June

\_\_\_\_\_ goes for her dance lesson first.



The picture graph below shows the number of burgers eaten by 4 children during the September holidays. Study the graph carefully and use it to answer Questions 32 and 33.

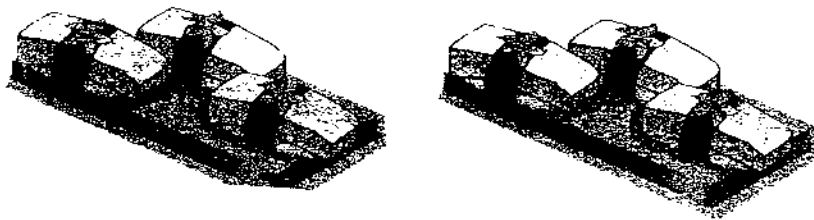


Each  stands for 1 burger.

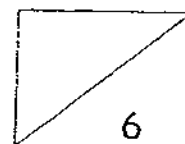
32 \_\_\_\_\_ ate the **most** number of burgers.

33 Kim ate \_\_\_\_\_ **fewer** burgers than Anna.

34 There are 3 pieces of sushi on a plate. How many pieces of sushi are there on 2 plates?

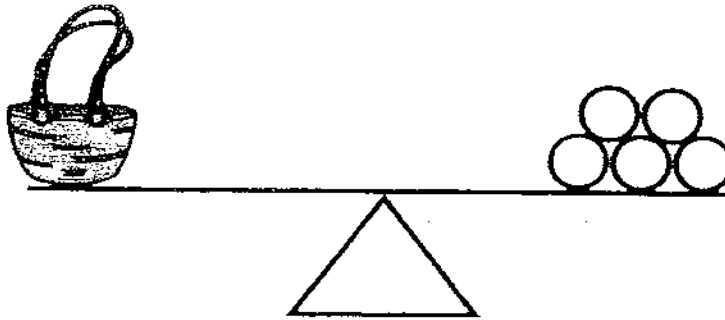


There are \_\_\_\_\_ pieces of sushi on 2 plates.

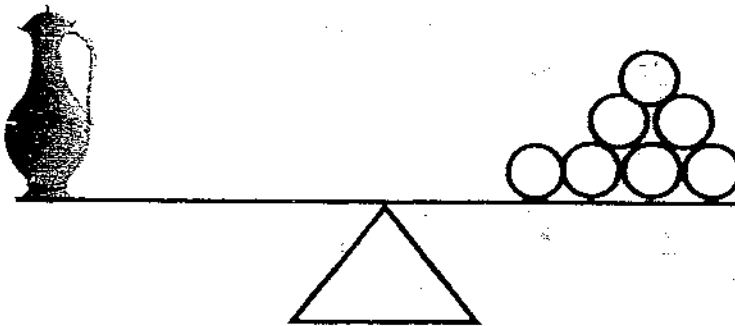


Study the diagrams below. Write your answers in the blanks for Questions 35a) and 35b).

basket



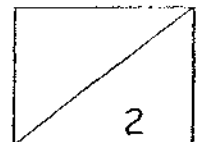
jug



Each ○ stands for 1 unit.

35a) The basket is \_\_\_\_\_ units **lighter** than the jug.

35b) The total mass of the basket and the jug is \_\_\_\_\_ units.



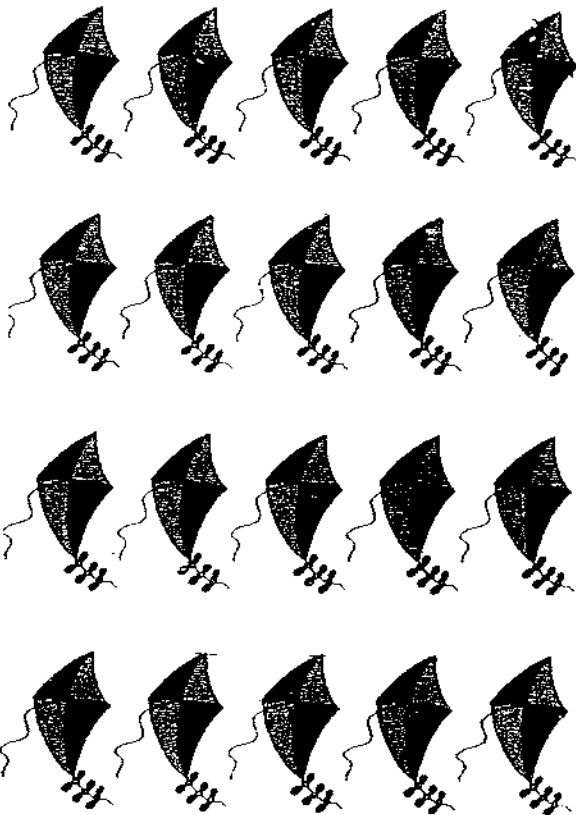
- 36 Mr Lee bought 14 toy cars. He wanted to give the toy cars equally to his 2 sons. How many toy cars would each son receive?



Each son would receive \_\_\_\_\_ toy cars.

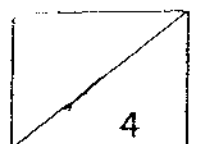
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- 37 Circle the kites in groups of 5.

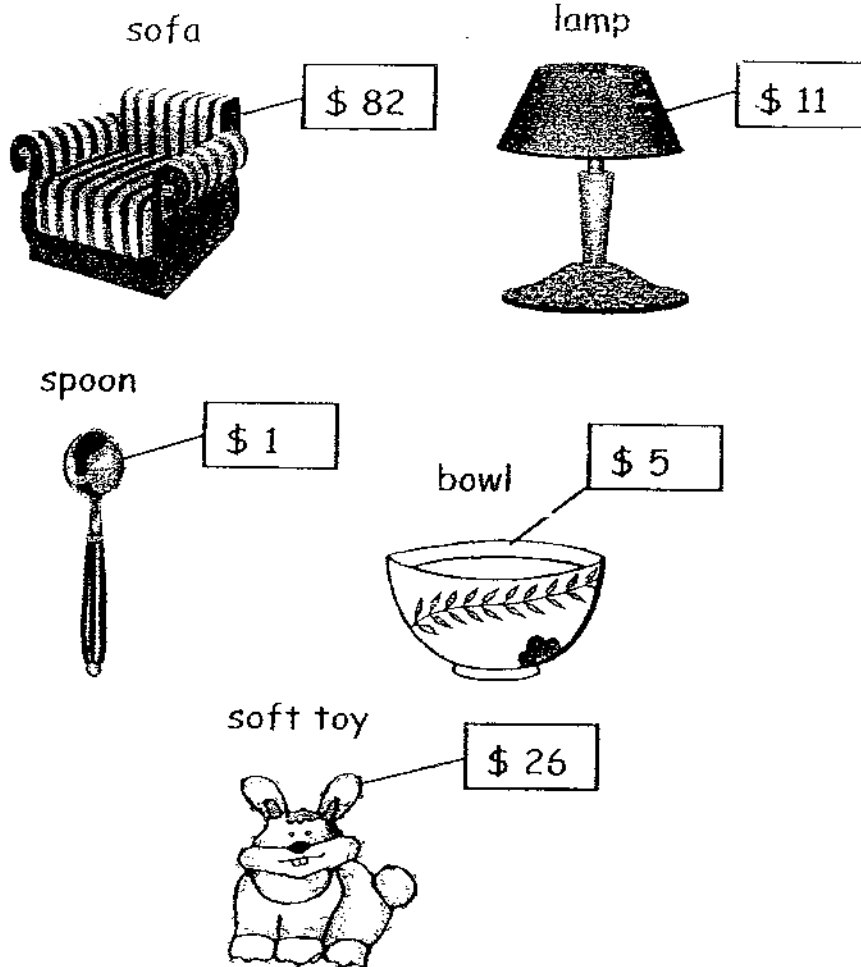


There are \_\_\_\_\_ groups of 5 kites.

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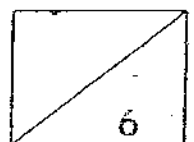


Ivan wanted to buy these few items during the Great Singapore Sale. Study the items carefully and answer Questions 38 to 40.



- 38 The \_\_\_\_\_ is the **most expensive** item.
- 39 The \_\_\_\_\_ and \_\_\_\_\_ cost less than \$10.
- 40 If Ivan bought the ~~soft~~ toy and the lamp, how much did he spend?

He spent \$ \_\_\_\_\_



Section B: 20 marks (4 marks each)

Read the story sums and do them carefully. Show your workings clearly.

- 41 I have two numbers. The first number is 10 more than 56. The second number is 22 less than 73. What are the two numbers?

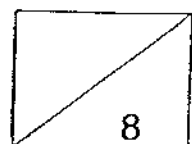
The two numbers are \_\_\_\_\_ and \_\_\_\_\_

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- 42 Lisa had some crayons.  
She gave 15 crayons to her brother and 31 crayons to her sister. Lisa had 6 crayons left.  
How many crayons did Lisa have at first?

Lisa had \_\_\_\_\_ crayons at first.

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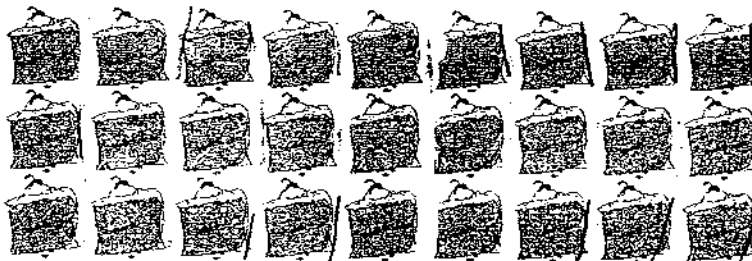


- 43 Jack is 68 years old. His wife is 49 years old. How many years older is Jack than his wife?

Jack is \_\_\_\_\_ years older than his wife.

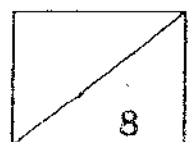
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- 44 27 cakes were shared equally among some children at a party. If each child received 3 cakes, how many children were at the party?



\_\_\_\_\_ children were at the party.

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45

Mrs Smith puts 4 slices of meat on a tray.



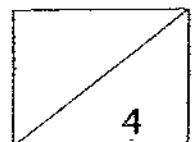
(a) How many slices of meat does she put on 4 such trays?

She puts \_\_\_\_\_ slices of meat on 4 such trays.

(b) How many slices of meat are left if she eats 2 of them?

\_\_\_\_\_ slices of meat are left.

\*\*\* END OF PAPER \*\*\*



# ANSWER SHEET

EXAM PAPER 2008

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SCHOOL : RED SWASTIKA PRIMARY SCHOOL  
SUBJECT : PRIMARY 1 MATHEMATICS

TERM : SA 2

1)28---Twenty-eight    63---Sixty-three    2)88    3)18,30

4)Set B    5)91    6)49    7)49,59,89,91    8)35    9)+    10)-

11)28    12)34    13)31, 3 tens 1 ones    14)5 tens 5 ones

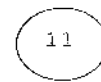
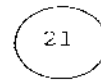
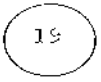
15)70    16)Mary, Ben, Siti    17)42    18)



19)69

20)30

21)



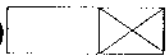
22)21

23)35+20, 67-12

24) § ○ § ○ § § § §

25)a)B    b)D

26)

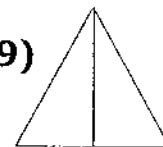


27)



28)panda

29)



30)Tom, Jim, Ali

31)June

32)Roy

33)4

34)6

35)a)2    b)12

36)7 toy car

37)4

38)sofa

39)spoon, bowl

40)\$37

41)  $56 + 10 = 66$

$73 - 22 = 51$

The two numbers are 66 and 51.

42)  $15 + 31 = 46$

$46 + 6 = 52$

Lisa had 52 crayons at first.

43)  $68 - 49 = 19$

Jack is 19 years older than his wife.

44)  $27 \div 3 = 9$

9 children were at the party.

45) a)  $4 \times 4 = 16$

She puts 16 slices of meat on 4 such trays.

b)  $16 - 2 = 14$

14 slices of meat are left.