

RED SWASTIKA SCHOOL
2006 END-OF-YEAR EXAMINATION
MATHEMATICS

Name: _____

Marks: _____ / 100

Class: Pr 1 / _____ ()

Date: 31 - 10 - 2006

Duration: 1 h 30 min

Parent's Signature: _____

Section A: 80 marks (2 marks each)

1a) Write the number in word.

53 : _____

1b) Write the word in number.

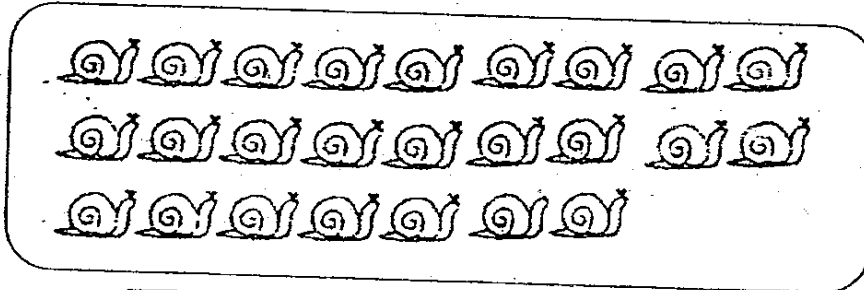
Eighty - six : _____

2) Cross out the bigger number.

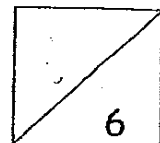
49

~~71~~

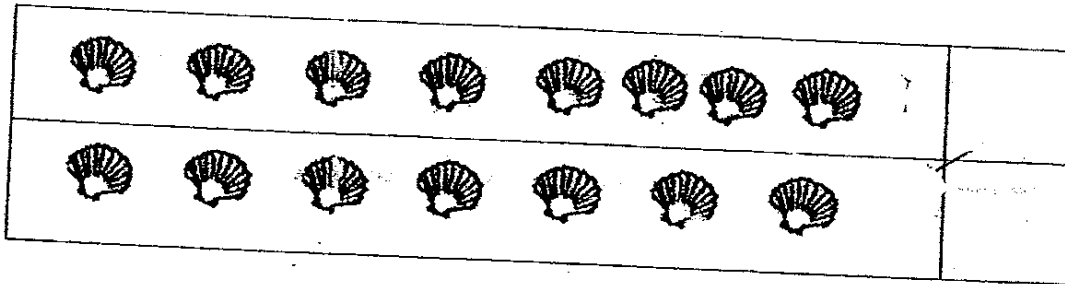
3) Count the number of snails and write down the answer in the box provided.



There are snails.



4) Tick the set that has the greater number of seashells.



5) Write down the numbers in order. Begin with the largest number.

59 91 46

Largest Smallest

6) _____ is the number just after 78.

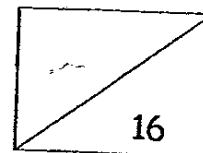
7) 43 is between _____ and 44.

8) The number that is 20 less than 52 is _____.

9) $52 - 39 =$ _____

10) _____ is 2 tens less than $62 + 7$.

11) 80 is _____ more than 6 tens 9 ones.



Use the numbers below to answer Questions 12 to 14.

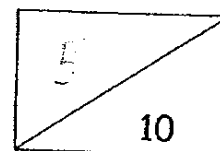


- 12) The greatest number is _____ more than the smallest number.
- 13) The number that is greater than 59 but smaller than 70 is _____
- 14) The number that is 11 less than the greatest number is _____

Look at the sentences below and answer Questions 15 and 16.

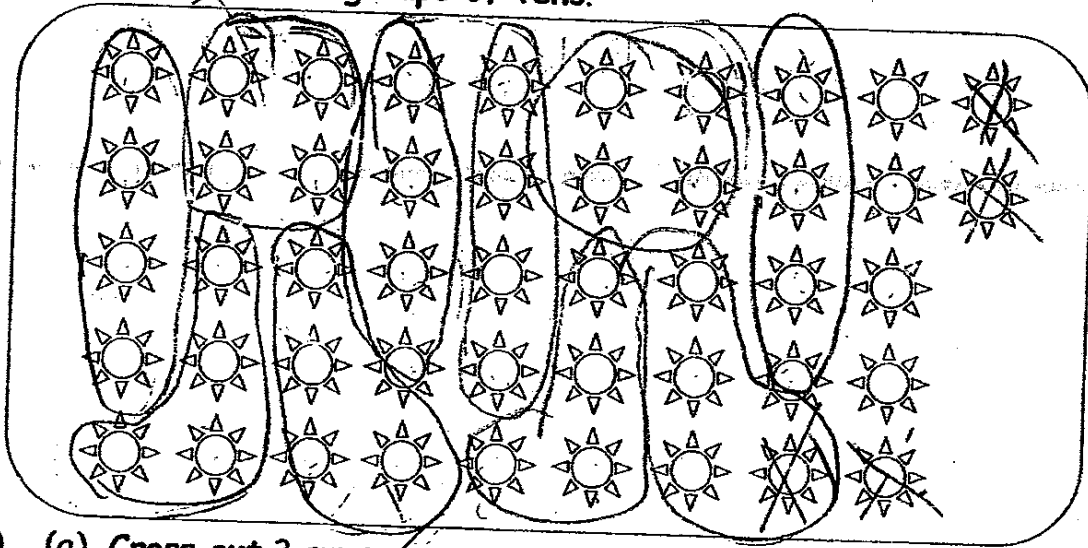
Jane has 26 stickers. Mary has 60 stickers.

- 15) Mary has _____ more stickers than Jane.
- 16) If Mary gives Jane 12 stickers, how many stickers does each of them have now?
- (a) Number of stickers Jane has: _____
- (b) Number of stickers Mary has: _____



Use the diagram below to answer Questions 17 and 18.

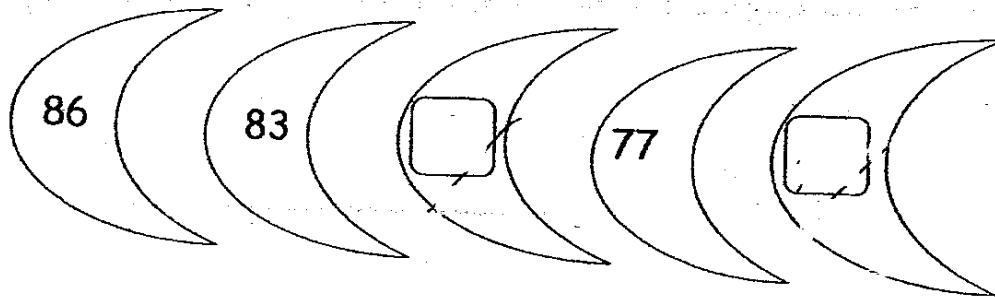
17) Circle the suns in groups of tens.



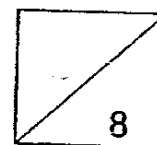
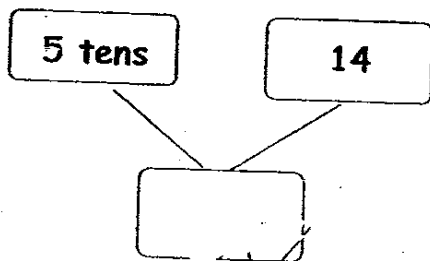
18) (a) Cross out 3 suns.

(b) There are _____ suns left now.

19) Study the number pattern below.
Two numbers are missing on the moons.
Fill in the missing numbers.



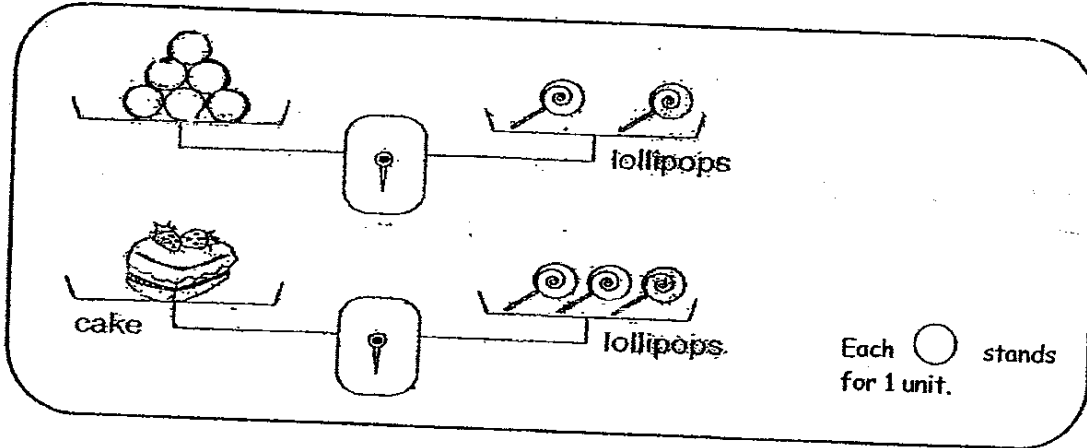
20) Complete the number bond below.



21) Fill in the numbers '9', '7', '3' and '1' in the boxes provided. Use each number once only.

$$\square + \square - \square = \square$$

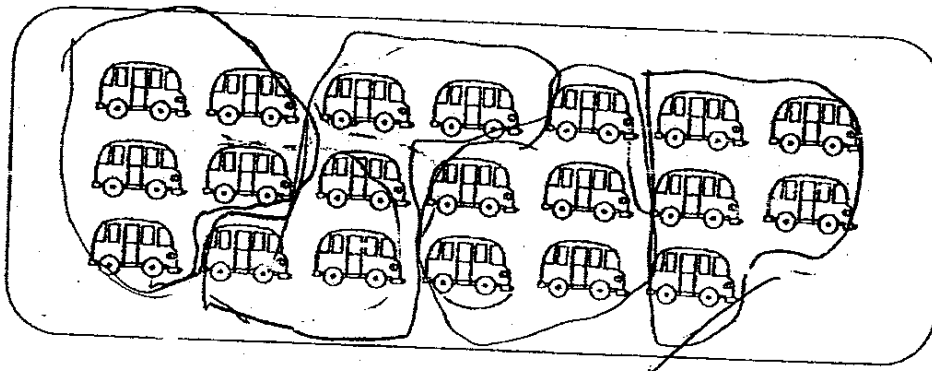
Look at the diagram and answer Question 22(a) and 22(b)



22(a) The mass of 1 lollipop is _____ units.

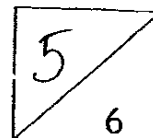
22(b) The mass of the cake is _____ units more than the mass of 1 lollipop.

23) Circle the 20 toy cars equally into 4 groups. How many toy cars are there in each group?

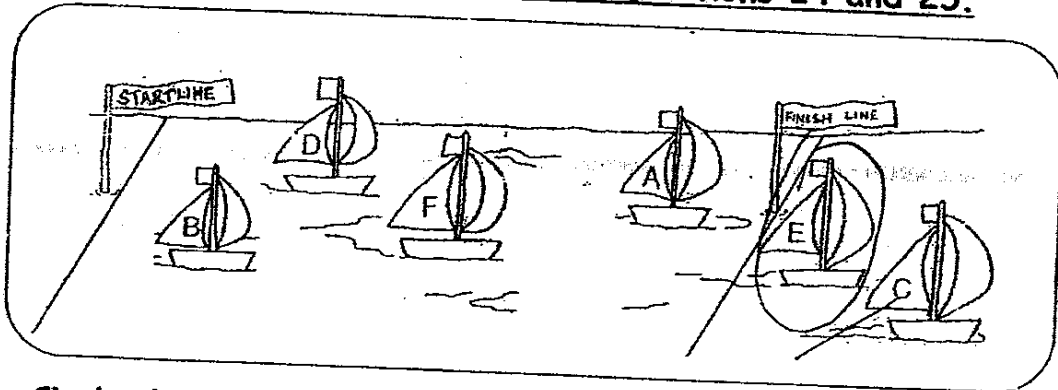


There are _____ toy cars in each group.

5



Look at the picture below and answer Questions 24 and 25.



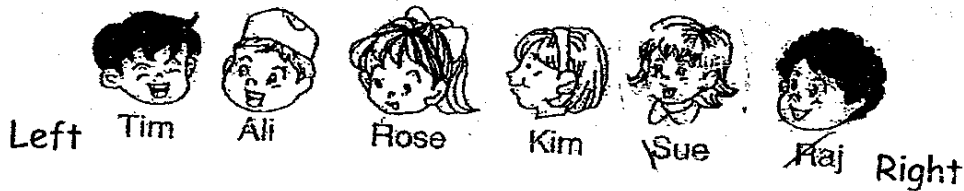
- 24) Circle the sailing boat which comes in second.
- 25) Sailing boat A is in the _____ position.
- 26) Complete the number bond and the picture shown below.

32

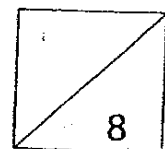
27	
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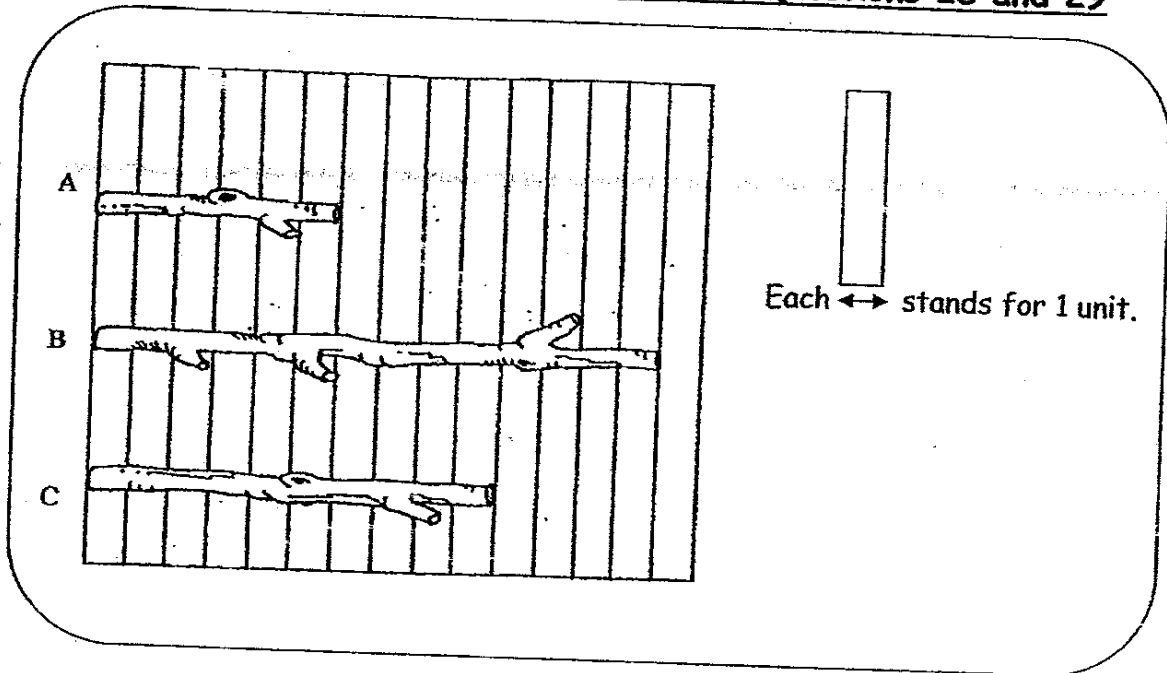
Look at the picture below and answer Question 27.



- 27) If another person is added in between Rose and Kim, circle the 6th person from the left.



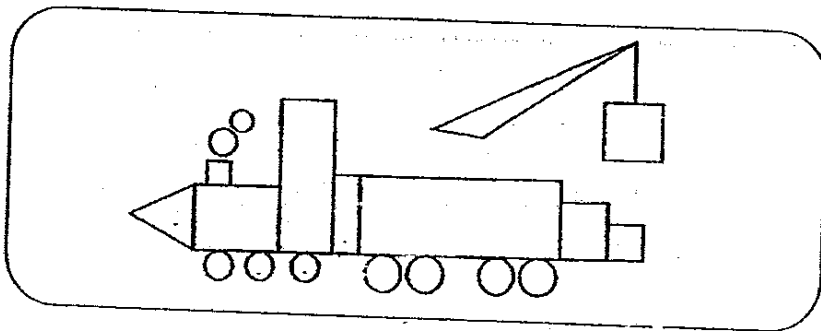
Look at the diagram below and answer Questions 28 and 29



28) Stick A is _____ units long.

29) If _____ units are cut off from Stick B, it will be as long as Stick C.

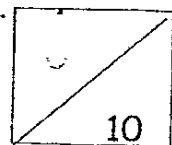
Look at the diagram below and answer Questions 30 to 32.



30) There are _____ circles.

31) There are _____ triangles and rectangles altogether.

32) There are _____ more rectangles than squares.

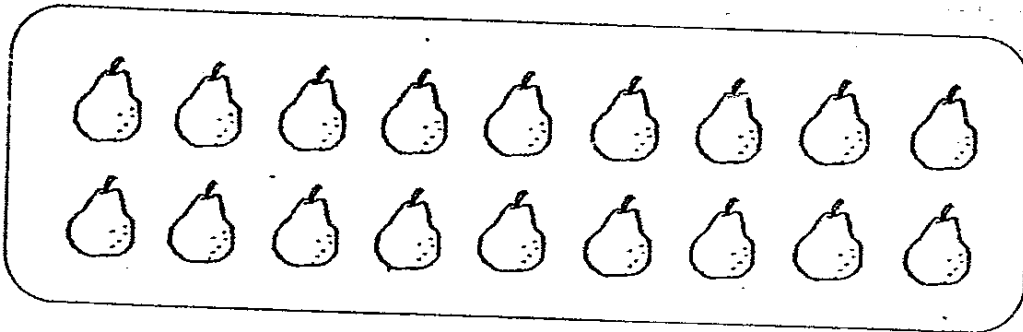


33) Let \star represents a number.

If $\star \times 4 = 28$, what number does \star represent?

\star represents 7.

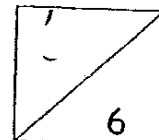
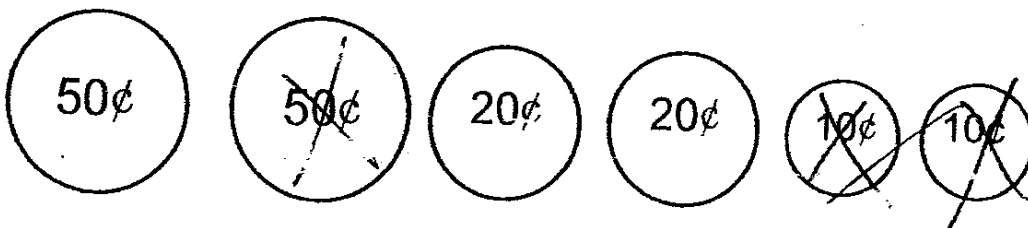
34) Mrs Lee has 18 pears.
She wants to put them in groups of 2.



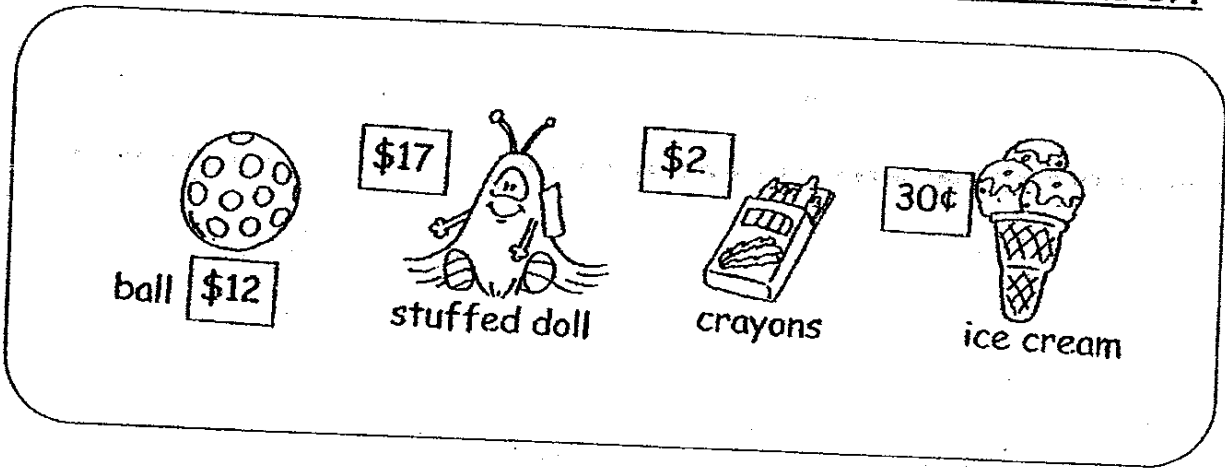
There are 9 groups of pears.

35 a) Four \$5 notes = \$

b) Cross out 3 coins that make up 70 cents in total.



Study the picture below carefully and answer Questions 36 and 37.



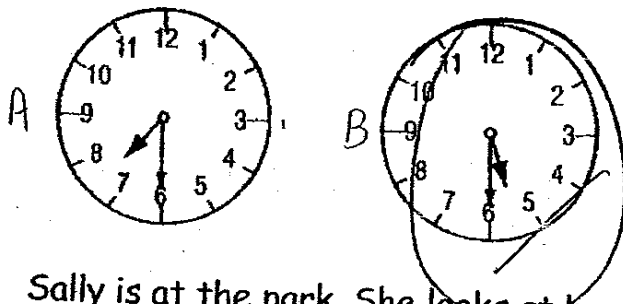
36) Lynn needs _____ ¢ to buy 2 ice cream.

37) Joy wants to buy a ball and a box of crayons but she has only \$10.

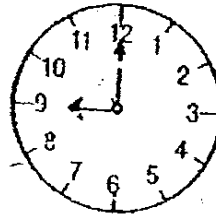
She needs \$ _____ more to pay for both items.

38) Sally is going to the park. She leaves her house at half past 5.

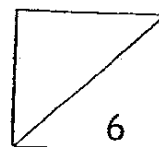
(a) Circle the clock that shows half past 5.



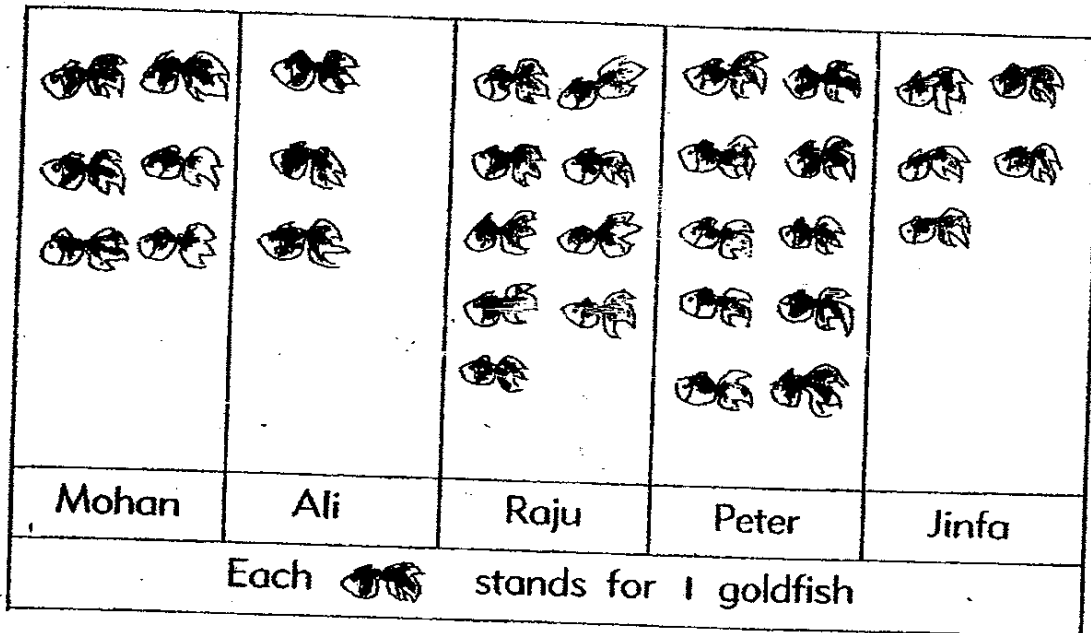
(b) Sally is at the park. She looks at her watch.
What is the time on her watch?



The time is _____

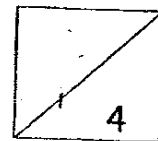


The picture graph below shows the number of goldfish 5 children have. Study the graph carefully and answer Questions 39 and 40.



39) Mohan has _____ goldfish.

40) Raju and Ali will have the same number of goldfish if Raju gives _____ of his goldfish to Ali.



Section B: 20 marks (4 marks each)

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

41) What number do you get when you subtract 14 ones from

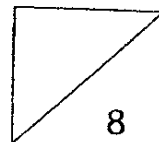
3 tens 12 ones?

The number is _____

42) Fatimah has 3 bunches of flowers. There are 5 flowers in each bunch. How many flowers are there in 3 bunches?



There are _____ flowers in 3 bunches.



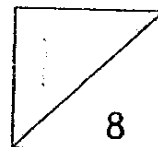
43) Thomas has 25 marbles. He has 6 fewer marbles than Peter.

How many marbles do they have altogether?

They have 31 marbles altogether.

44) Lester climbed 15 steps up the stairs. He dropped his wallet and he walked down 6 steps to pick it up. Then he climbed 7 steps to get to his classroom. How many steps high was his classroom?

His classroom was 16 steps high.



45) Angie sold 7 boxes of chicken pies. There were 5 chicken pies in each box.

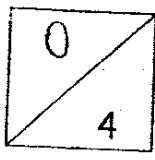
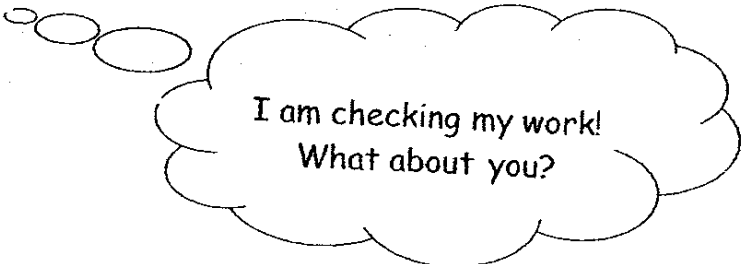
(a) How many chicken pies did she sell altogether?

She sold _____ chicken pies altogether.

(b) If each chicken pie cost \$2, how much would Angie have to pay for 2 boxes of chicken pies?

Angie would have to pay \$ _____ for 2 boxes of chicken pies.

*** END OF PAPER ***





ANSWER SHEET

RED SWASTIKA PRIMARY SCHOOL - PRIMARY 1 MATHEMATICS 2006
SEMESTRAL ASSESSMENT (2)

1. a) fifty-three b) 86 33) 7
2. 71 34) 9
3. 25 35) a) \$20 b) 50¢, 10¢, 10¢
4. A 36) 60
5. 91, 59, 46 37) \$4
6. 79 38) a) B b) 9 o'clock
7. 42 39) 6
8. 32 40) 3
9. 13 41) $30+12=42$
10. 49 42) $42-14=28$
11. 11 The number is 28
12. 45
13. 65
14. 59
15. 34
16. a) 38 b) 48
17. and 18.
0000000000
0000000000
0000000000
0000000000
0000000000
18. b) 44
19. 80, 74
20. 64
21. $7+3-1=9$
22. a) 3 b) 6
23. 5
24. E
25. third
26. 5
27. Sue
28. 6
29. 4
30. 9
31. 7
32. 2
- 42) $5 \times 3 = 15$
There are 15 flower in
3 bunches.
43) $25+6=31$
 $31+25=56$
They have 56 marbles
altogether.
44) $15-6=9$
 $9+7=16$
His classroom was
16 steps high.
45) a) $5 \times 7 = 35$
She sold 35 chicken
pies altogether.
b) $10 \times \$2 = 420$

---end---