

Name: _____ ()

Class: Primary 1 _____

CHIJ ST NICHOLAS GIRLS' SCHOOL



Primary 1

Second Semestral Assessment -- 2004

Mathematics

27 October 2004

Parent's Signature: _____

Score :

100

Class (Highest Score) :		Level (Highest Score) :	
Class Average :		Level Average :	

Duration of Paper : 1 h 30 min

Do not open the booklet until you are told to do so
Follow all instructions carefully

Section A: (40 x 2 marks)

Read carefully and answer the questions.

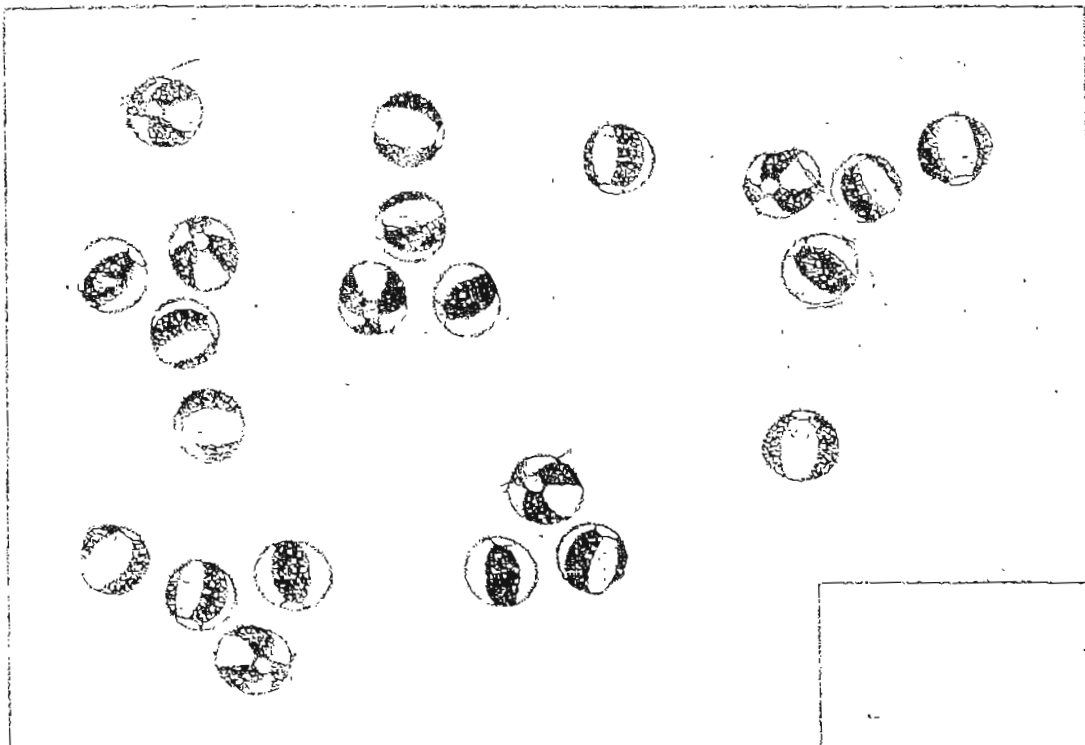
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1. Write in words

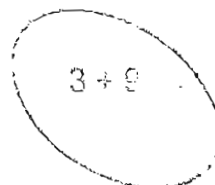
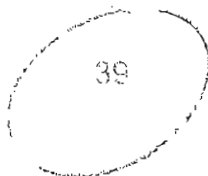
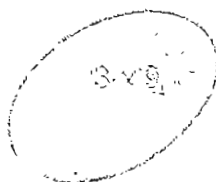
48 = _____

2. Ring  in groups of 10.

Then count and write the total number in the box.



3. Colour the balloons that have the same answer.

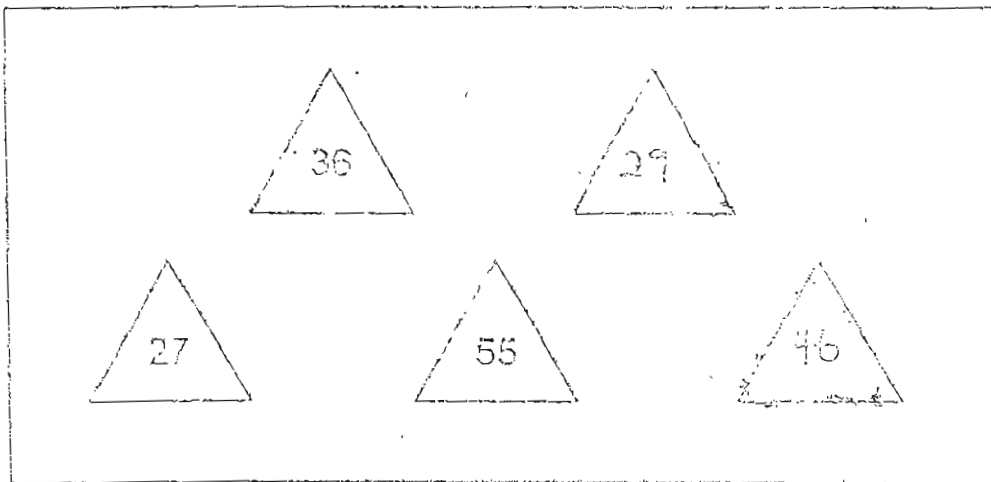


4. Arrange the numbers in order and write them in the boxes below.
Begin with the smallest.

90	19	82	67
----	----	----	----

_____ smallest

5. Colour 2 triangles with numbers that add up to 63

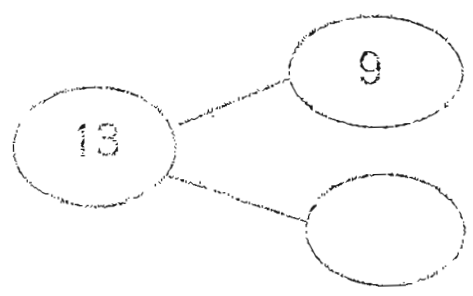
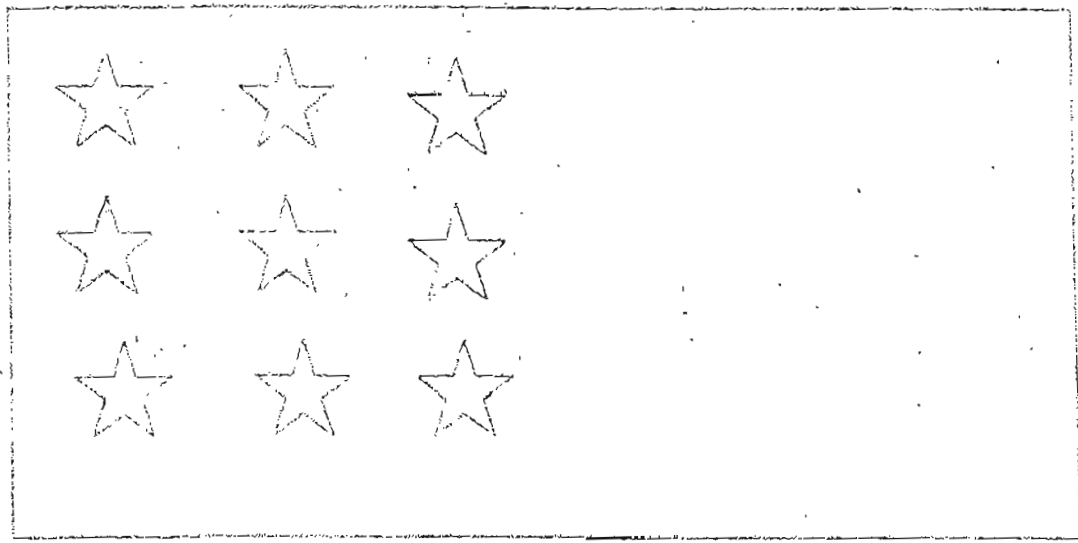


6. Write nineteen as a number _____

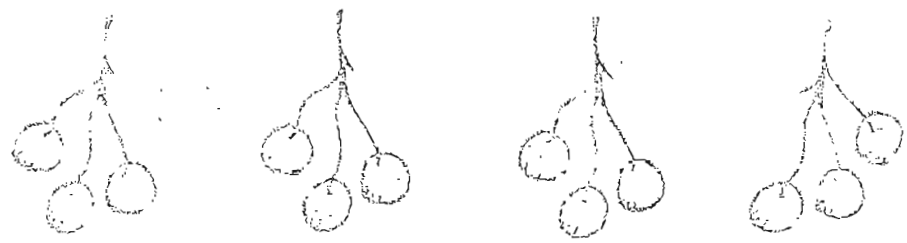
7. $33 + 56 =$ tens ones



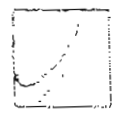
8. Draw some more stars to show 18 and then complete the number bond.



9. Write a multiplication sentence to show the total number of cherries.



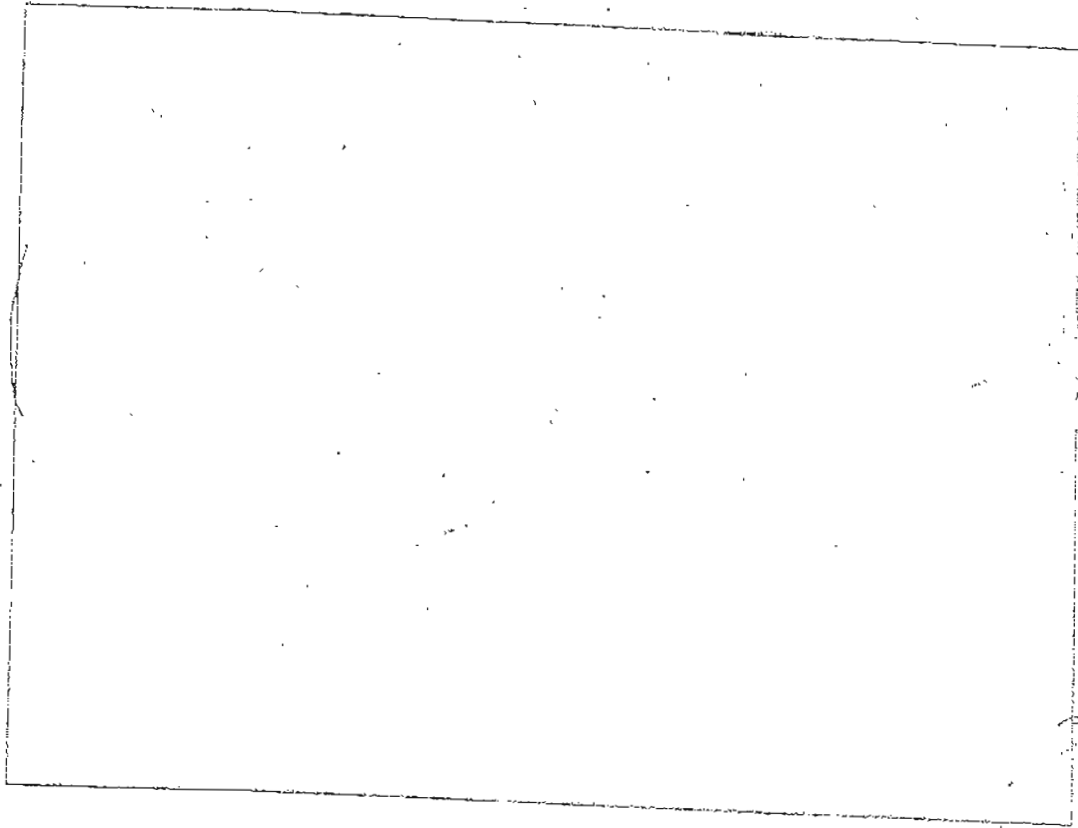
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10. Draw 28



and ring them to show 7 groups of 4.



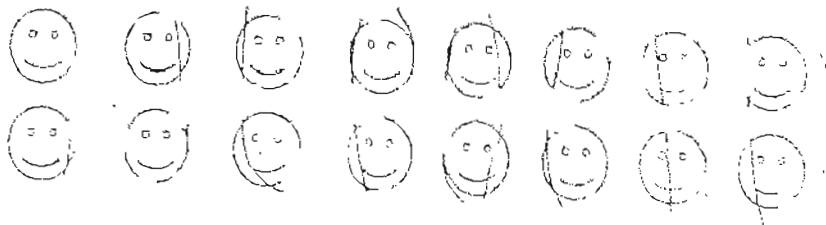
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11. Fill in the missing numbers.

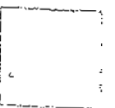
39, 37, 35, _____, _____, 29, _____, 25.

12. Subtract 9 from 3 tens. The number is _____.

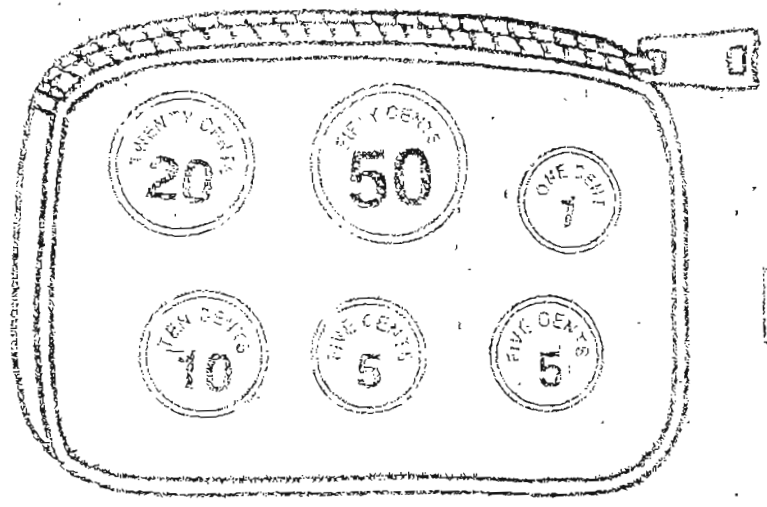
13. Circle sets of 2 and fill in the boxes



=

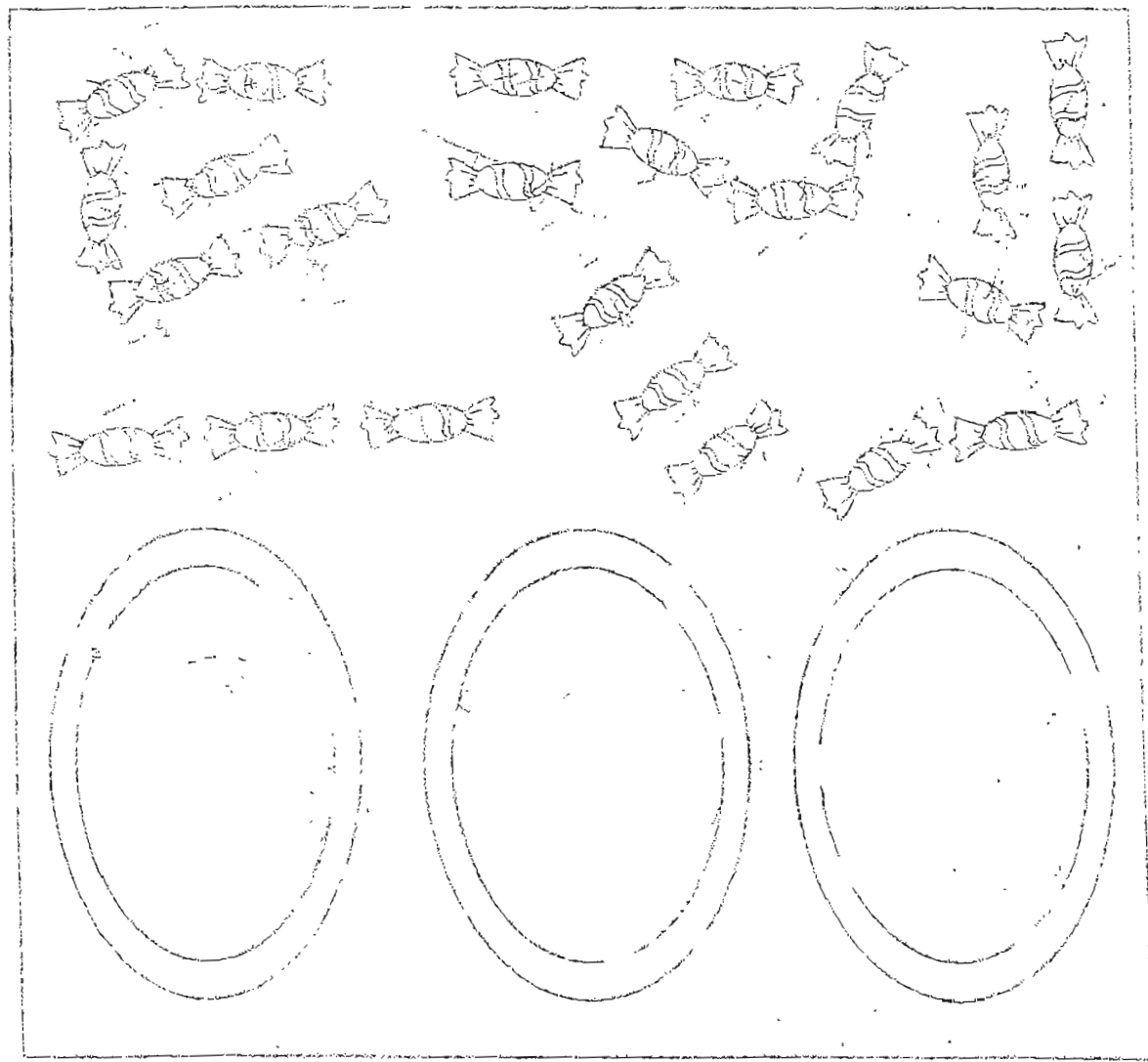


14. How much money is in the purse?



cents

15. Draw an equal number of sweets on each tray.



There are _____ sweets on each tray.



16. Circle the boxes which have the answer 40.

4 groups of 5

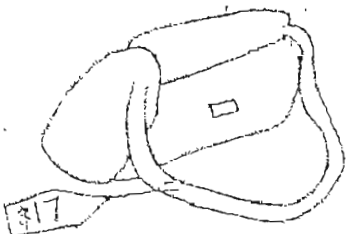

5 x 8

4 + 10

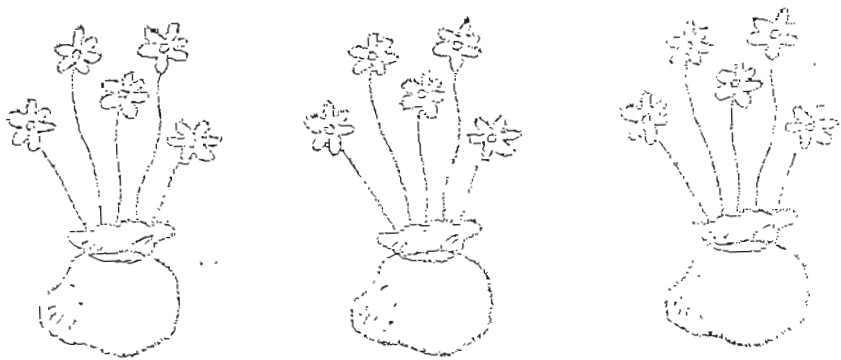
10 fours

17. $6 + 6 + 6 + 6$ is the same as \times =

18. Colour the correct amount of money needed to pay for the bag.

 bag	<input type="checkbox"/> \$20	<input type="checkbox"/> \$5	<input type="checkbox"/> \$1
	<input type="checkbox"/> \$10	<input type="checkbox"/> \$5	
	<input type="checkbox"/> \$5		<input type="checkbox"/> 

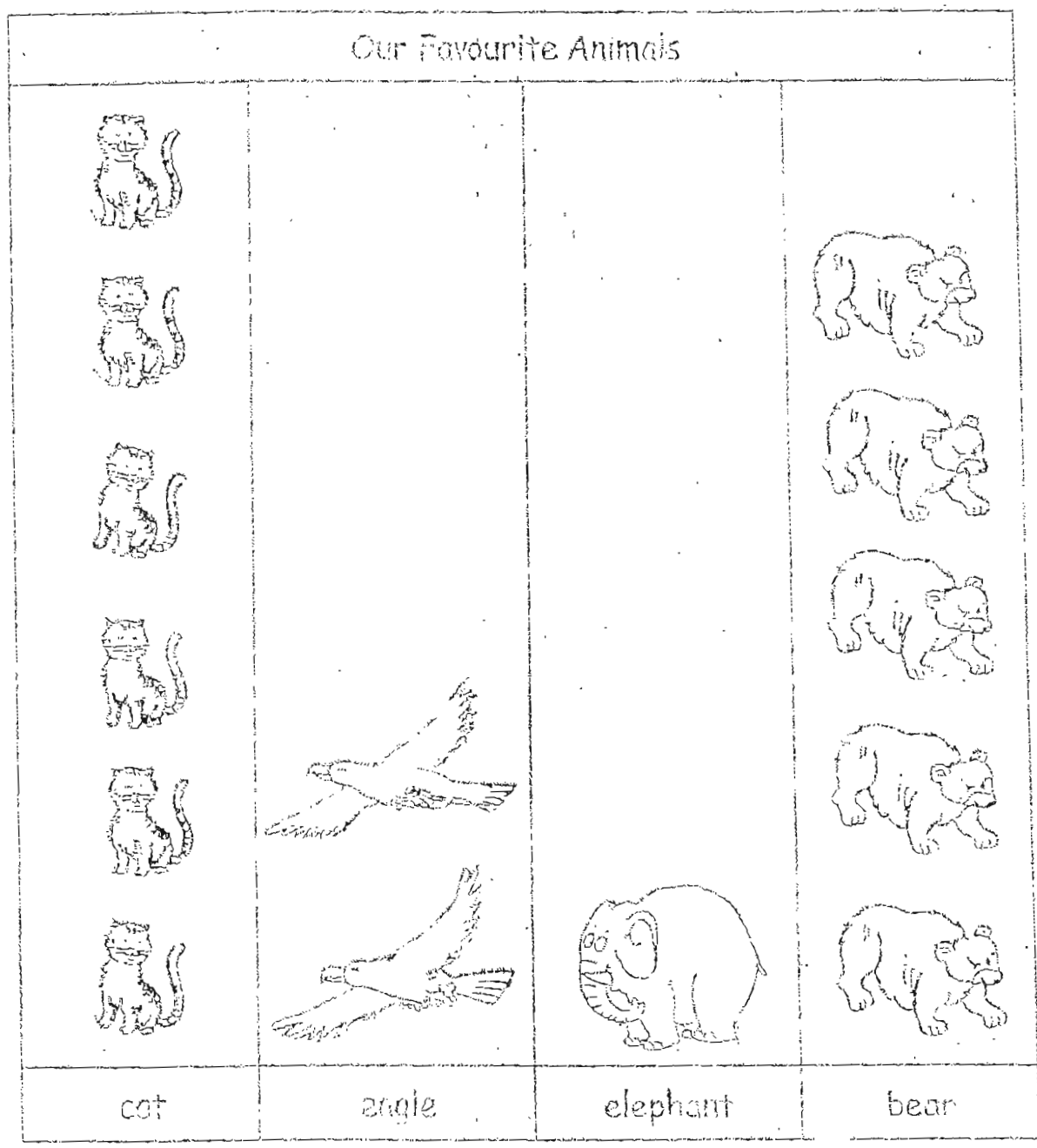
19. Write a multiplication sentence to show the total number of flowers.



\times =



Class 1B did a survey of their favourite animals. They made the picture graph below to show what they found out. Study the graph carefully and answer questions 20 to 23.



- 20. The animal that is liked by most children is the _____.
- 21. How many more children liked the cat than the eagle? _____.
- 22. _____ fewer children liked the elephant than the bear.
- 23. There are _____ children in the class altogether.

24: Colour the multiplication sentence that gives the smallest answer.

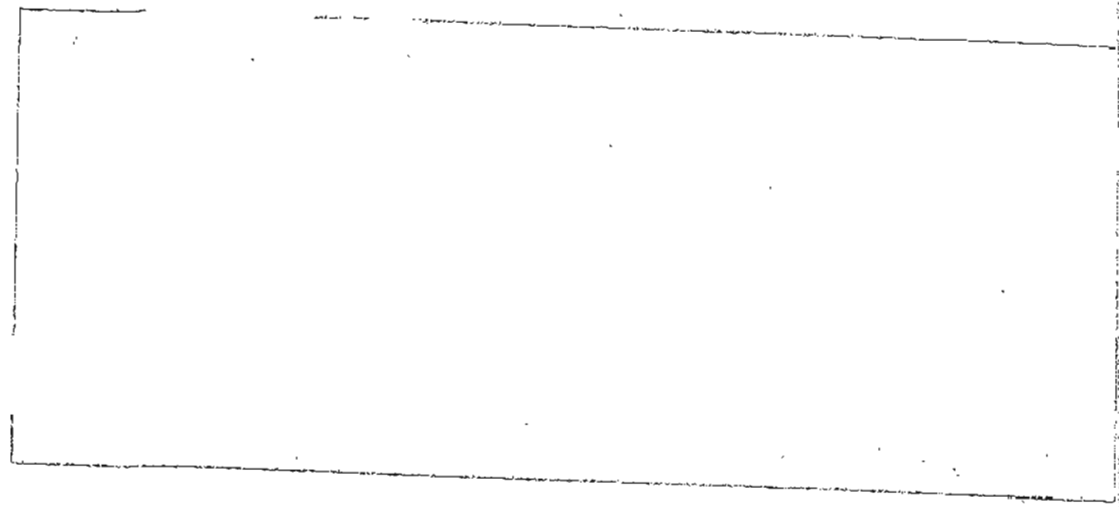
1×8

2×5

3×3



25. Draw 21  in rows of 7.



There are _____ rows.

26. Put a big cross on the answers that are the same as 9×2 .

9×2

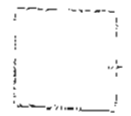
$9 + 2$

$8 + 9$

$2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2$

27. In a race, Mary came in third. Ann came in last. There were 6 people between Mary and Ann. How many people were there in the race?

There were _____ people in the race.



Look at the pictures below and answer questions 28 to 30.



90¢

ice-cream



\$2

burger



\$1

soft drink



80¢

cup cake

28a. The _____ costs the most.

28b. The _____ costs the least.

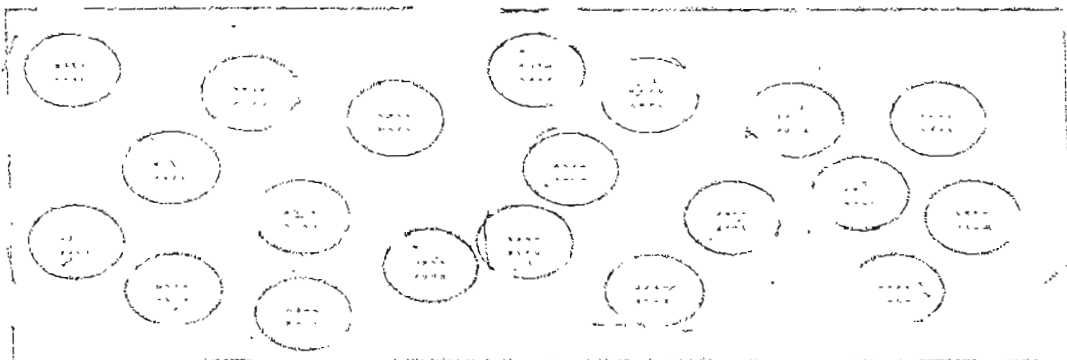
29. The soft drink costs _____ cents more than the cup cake.

30. Rei had \$5. She bought a burger and a soft drink.
She had \$ _____ left.

31. Fill in the missing numbers.

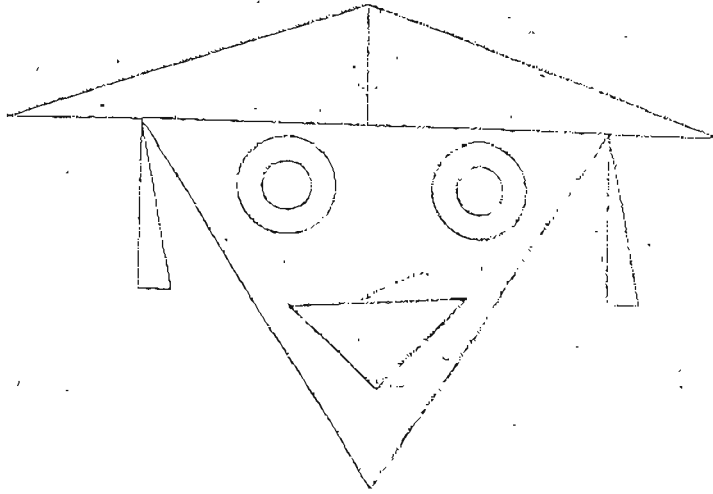


32. Rachel made 20 cookies. She gave 4 cookies to each of her sisters.
Circle the cookies to show how she shared them out.
How many sisters does she have?



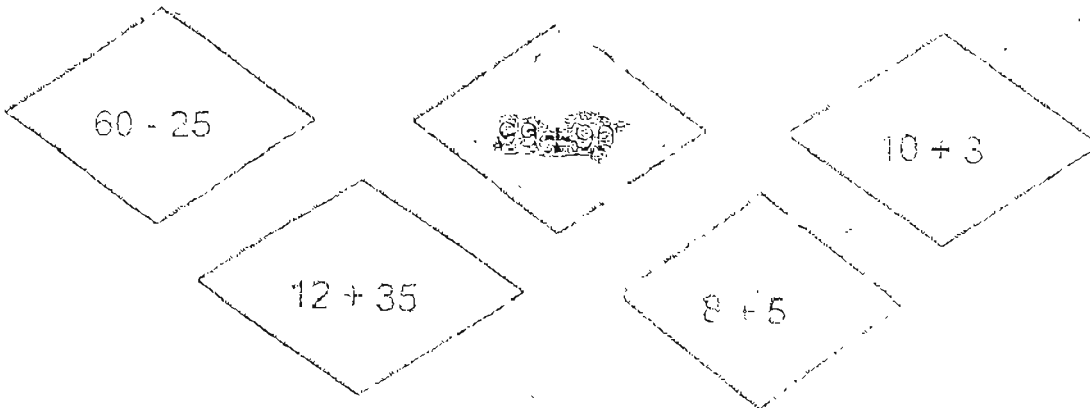
She has _____ sisters.

33. Count the shapes and fill in the blanks.

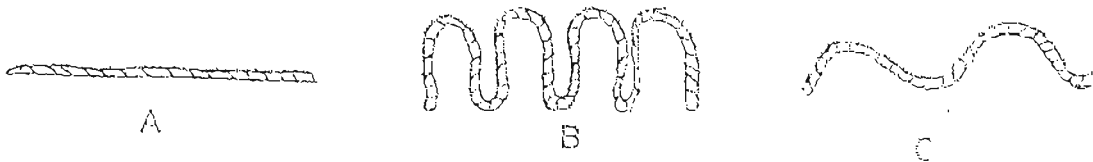


This picture is made up of _____ triangles and _____ circles.

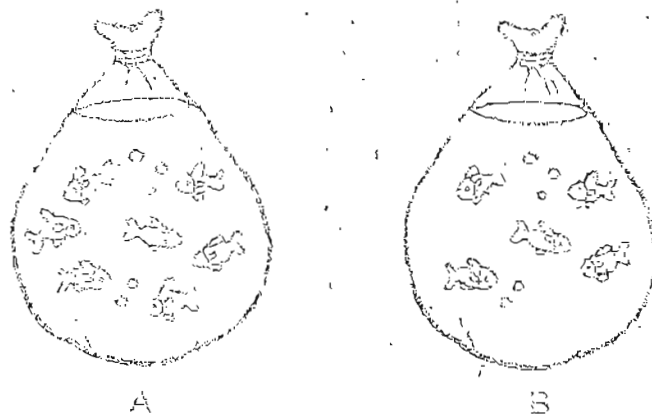
34. Colour the smallest answer.



35. Circle the longest string.

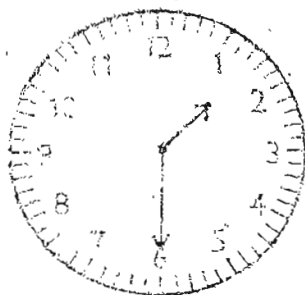


36. Look carefully at the bags of fish below and fill in the blank.



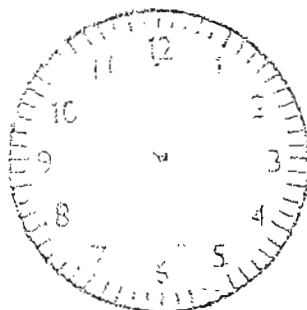
There are _____ more fish in bag A than in Bag B.

37. Write the time shown on the clock below.

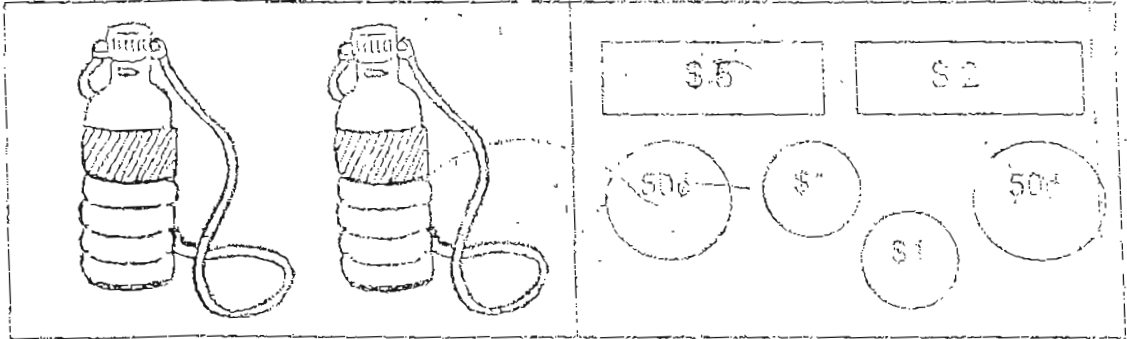


The time is _____

38. Draw the hands on the clock to show 1 o'clock.

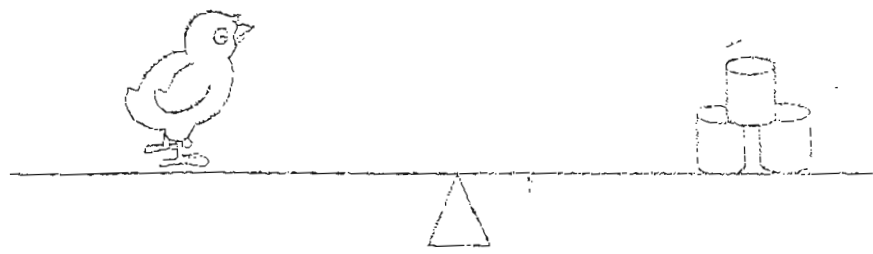


39. Kitty bought 2 new water bottles.
She used all the money shown below.
How much did each water bottle cost?



The water bottles cost \$ _____ each.

40. Look at the diagrams carefully and fill in the blank.



Each  stands for 1 unit.

The cheese weighs _____ more units than the chick.



Section B : (5 x 4 marks)

Read the story sums carefully. Show all your working clearly.

41. Jamie spent \$19 at a shop. Her brother spent \$42.
How much did they spend altogether?

They spent \$ _____ altogether.

42. Alice bought 52 cards for her friends. She gave a card to each of
her friends and had 16 cards left. How many friends did Alice have?

Alice had _____ friends.

43. Mrs Han bought 9 boxes of mooncakes.
There were 6 mooncakes in each box.
How many mooncakes did she buy altogether?

Mrs Han bought _____ mooncakes altogether.



44. There were 68 children in a competition. 39 of them were girls.
a. How many of them were boys?

_____ of them were boys.

b. How many more girls than boys were there?

There were _____ more girls.

45. Rani, Ali and Chi have 27 stickers to share equally among themselves.
How many stickers will Ali get?

Ali will get _____ stickers.

End of paper

Now go back and check your work.



CHIJ ST NICHOLAS GIRLS SCHOOL
SECOND SEMESTRAL ASSESSMENT - 2004
PRIMARY 1 MATHEMATICS

1) forty-eight

2) Ring 10 balls

22

3) 3 nines

3×9

4) 19 67 82 90

5) 36 27

6) 19

7) 8 9

8) Draw 8 stars

9

9) $4 \times 3 = 12$

10) Draw 4 stars (7 times)

11) 33 31 27

12) 21

13) Ring 2 faces

$8 \times 2 = 16$

14) 91

15) Draw 8 sweets in each box

8

16) 10 fours 17) $6 \times 4 = 24$

18) \$ 10 \$ 5 \$ 1 \$ 1

19) $3 \times 5 = 15$

20) cat

21) 4

22) 4

23) 14

24) 1×8

25) Draw 7 hearts in 3 rows

3

26) $9 + 9$

$2 + 2 + 2 + 2 + 2 + 2 + 2$

$+ 2 + 2$

27) 10

28) a) burger b) cupcake

29) 20

30) 2

31) 10 5

32) Circle 4 cookies each

5

33) 7 triangles + circles

34) $10 + 3$

35)



36) 2

37) half past 1

38)

39) \$ 5

40) 2

41) 61

42) 35

43) 54

44) a) 20 b) 10

45) ?