

TAO NAN SCHOOL

PRIMARY 1 MATHEMATICS END-OF-YEAR EXAMINATION 2010

Name : \_\_\_\_\_ (       )

Class : Primary 1 (       )

Date : 28 October 2010

Time : 1.30 p.m. to 2.30 p.m.

Parent's Signature :  
\_\_\_\_\_

Paper 1	55
Paper 2	25
<b>Total</b>	<b>80</b>

**Paper 1**

**Section A** (10 x 1 mark)

Question 1 to 10 carry 1 mark each.

For each question, four options are given.

One of them is the correct answer.

Make your choice (1, 2, 3 or 4) and write it in the brackets provided.

1. Which one of the following numbers come just before 70 ?

(1) 68

(2) 69

(3) 71

(4) 72

(       )

2. 2 tens 8 ones = \_\_\_\_\_

(1) 20

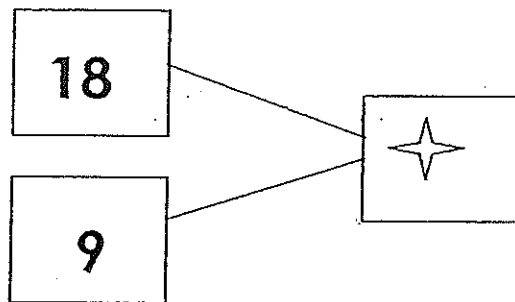
(2) 28


(3) 80

(4) 82

( )

3.



The  stands for \_\_\_\_\_.

(1) 11

(2) 17

(3) 19

(4) 27

( )

4.  $38 + 21 =$  \_\_\_\_\_

(1) 17

(2) 49

(3) 57

(4) 59

( )

5. 10 less than 64 is \_\_\_\_\_.

(1) 54

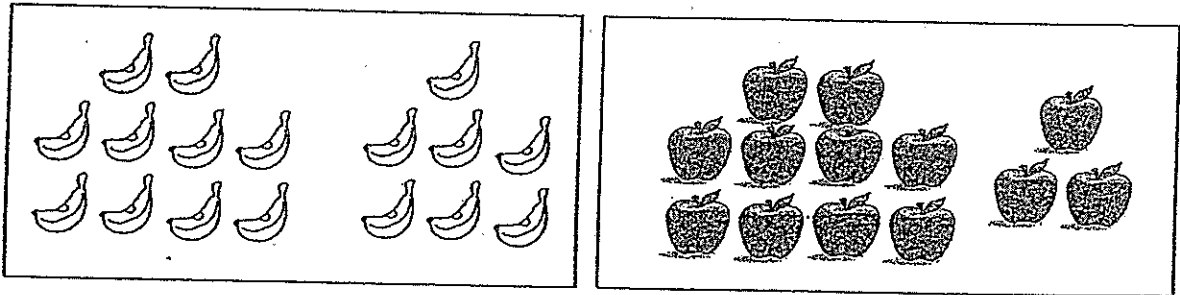
(2) 55

(3) 63

(4) 74

( )

6.



There are \_\_\_\_\_ more bananas than apples.

(1) 10

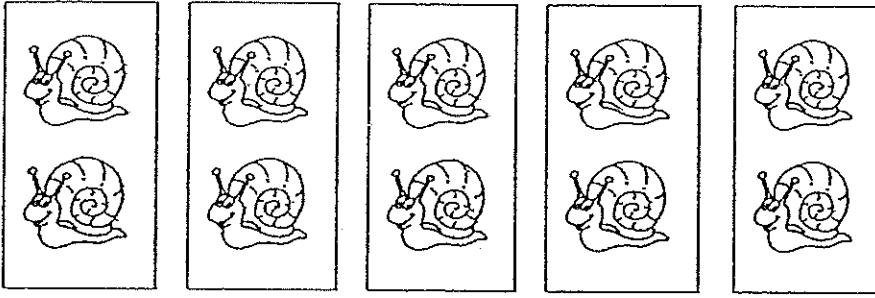
(2) 20

(3) 3

(4) 4

( )

7.



How many snails are there ?

- (1) 2 groups of 2
- (2) 10 groups of 2
- (3) 5 groups of 2
- (4) 5 groups of 5

( )

8. There are 6 bats. I put 2 bats in a cage.

I need \_\_\_\_\_ cages.

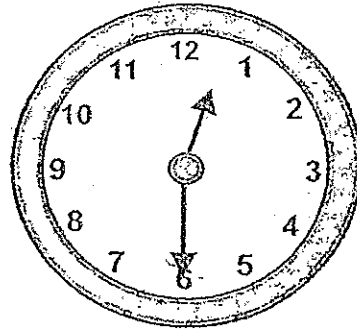


- (1) 6
- (2) 2
- (3) 3
- (4) 12

( )

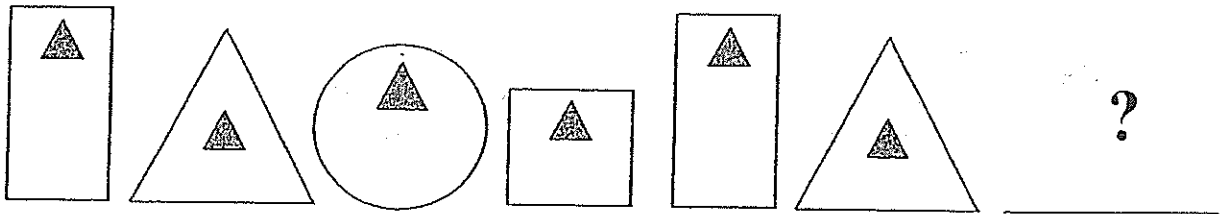
9. What is the time shown on the clock ?

- (1) one o' clock
- (2) six o' clock
- (3) half past five
- (4) half past twelve

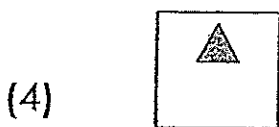
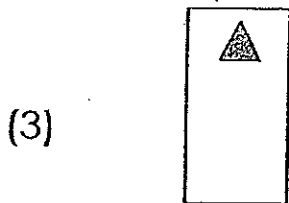
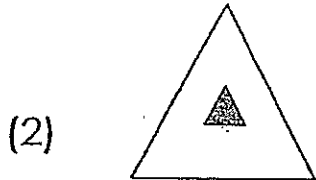
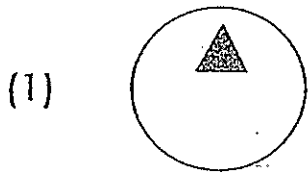


( )

10.



What comes next ?



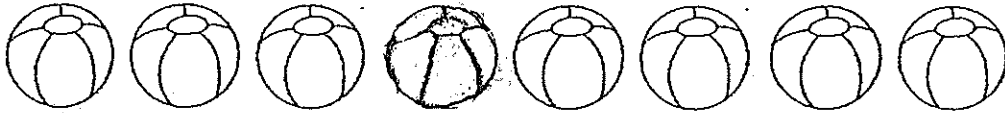
( )



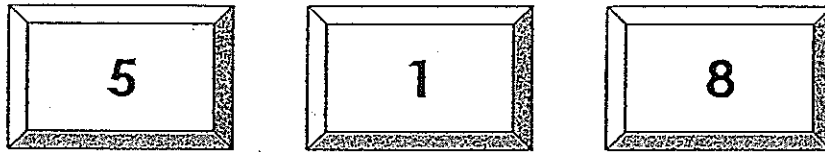
14. Write the number in words. (1 mark)

45	
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15. Colour the 5<sup>th</sup> ball from the right. (1 mark)



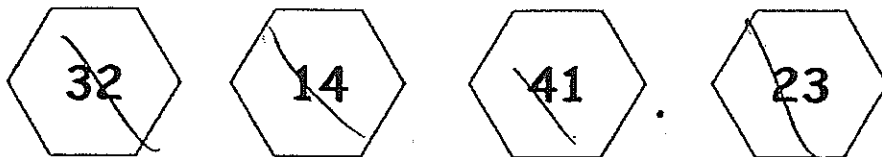
16. Use the numbers below and write the smallest 2-digit number.  
(2 marks)



The smallest 2-digit number is \_\_\_\_\_.

17. Arrange the numbers in order.

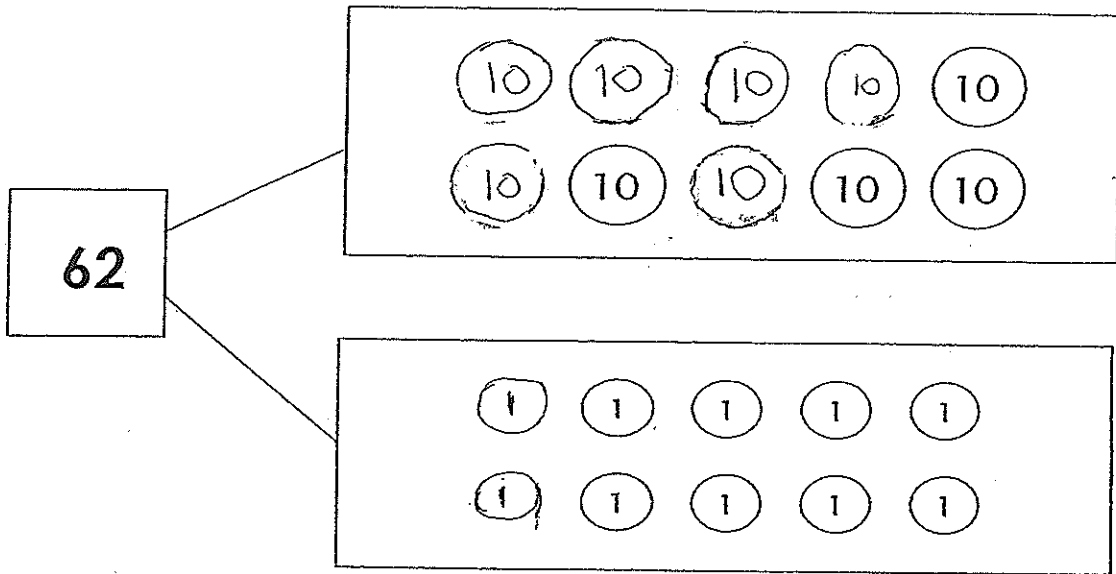
Begin with the greatest number. (2 marks)



\_\_\_\_\_

greatest

18. Colour the tens and ones to show the number bond. (2 marks)



19. Write an addition sentence using the given numbers. (2 marks)

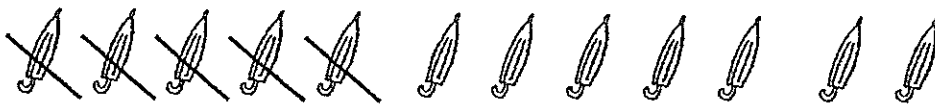
19

35

16

---

20. Complete the subtraction sentence. (2 marks)

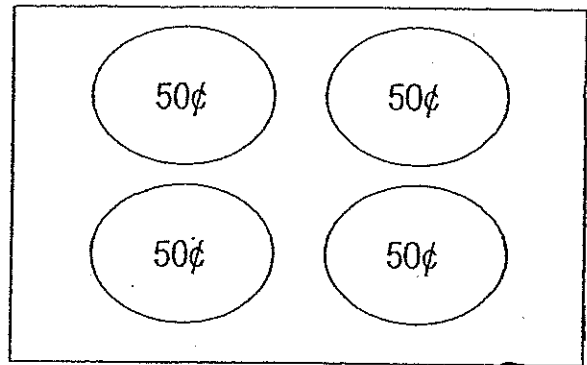
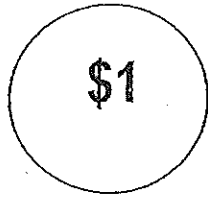


$$\square - 5 = \square$$

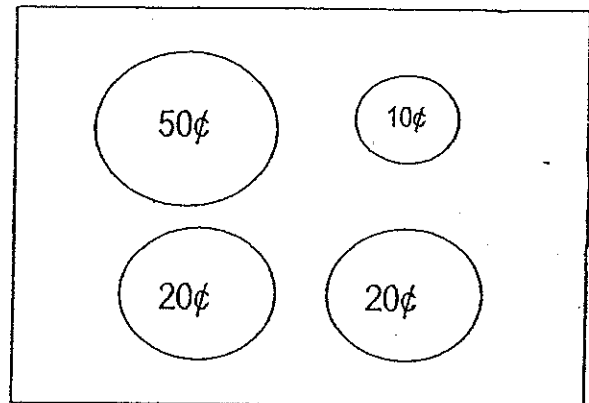
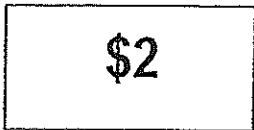


21. Match the correct amount of money. (2 x 1 mark)

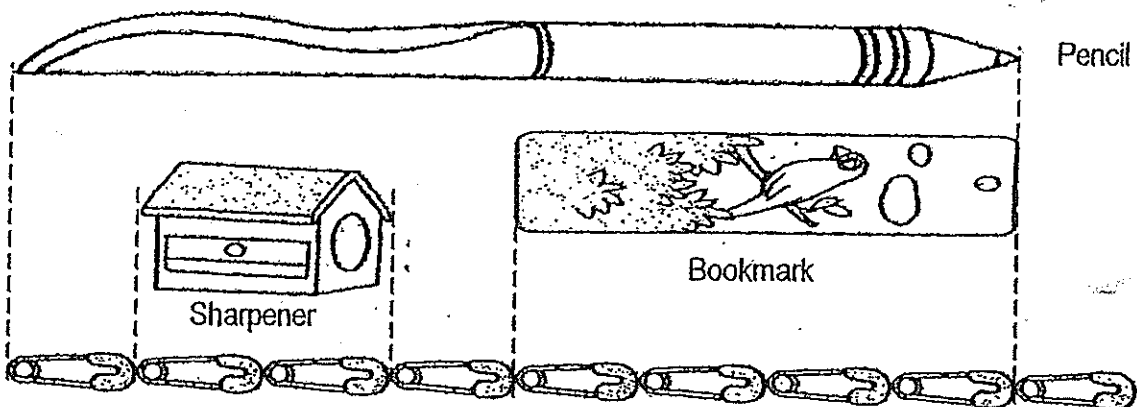
(a)

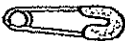


(b)



22. Use the picture below and answer part (a) and (b). (2 x 1 mark)



Each  stands for 1 unit.

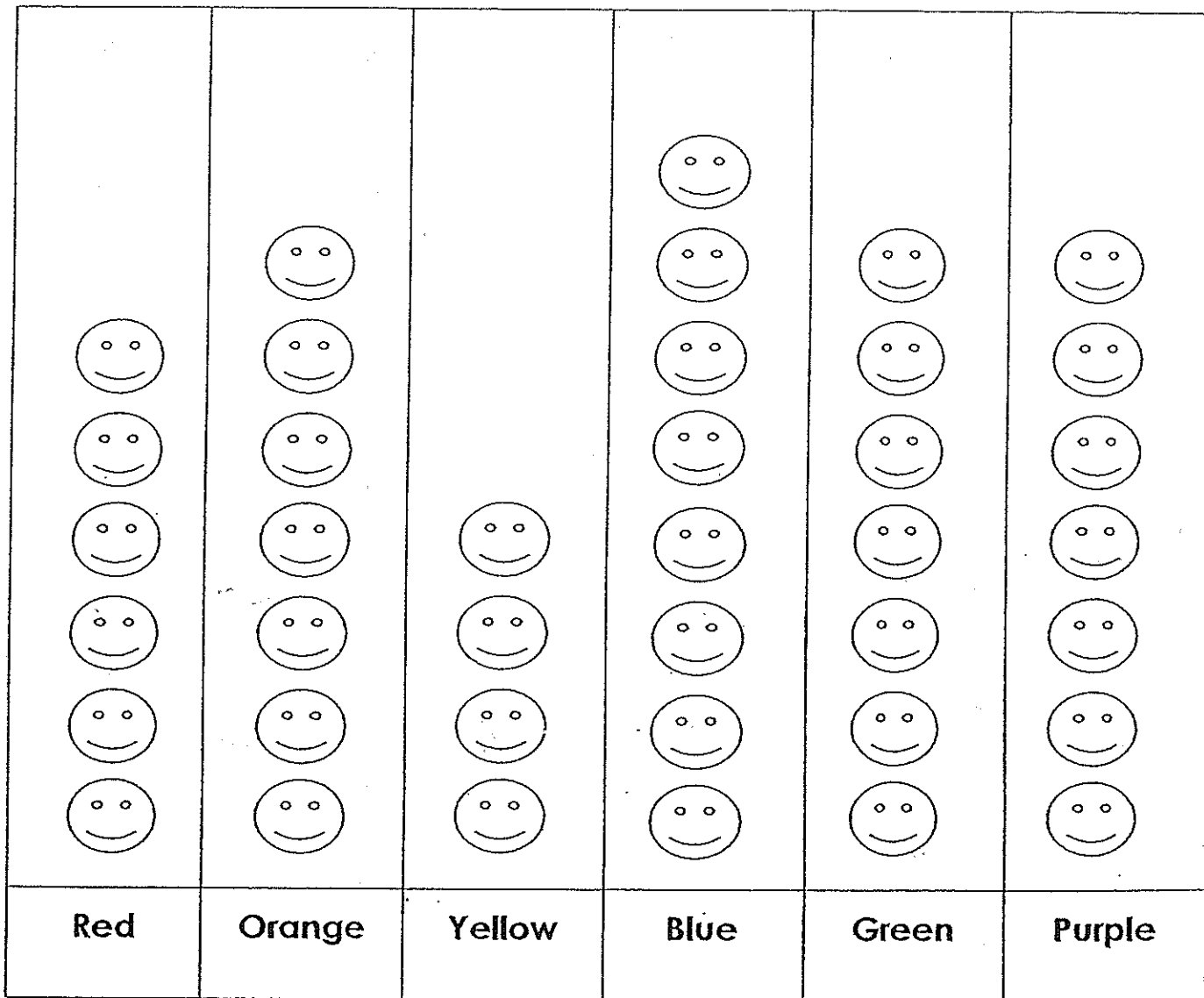
(a) The pencil is \_\_\_\_\_ units long.

(b) The bookmark is \_\_\_\_\_ units longer than the sharpener.

The picture graph below shows the favourite colours of a group of children. Study the graph carefully and answer Questions 23 and 24.

(2 x 2 marks)

Our Favourite Colours



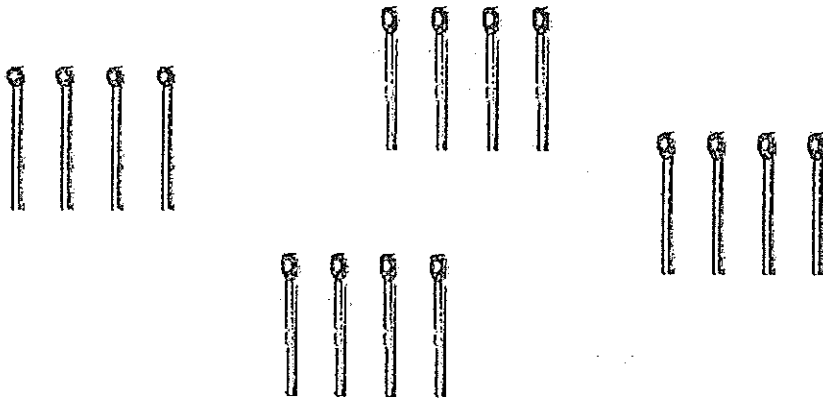
Each  stands for 1 child.

23. \_\_\_\_\_ more children like red than yellow.

24. The same number of children like the colours green,

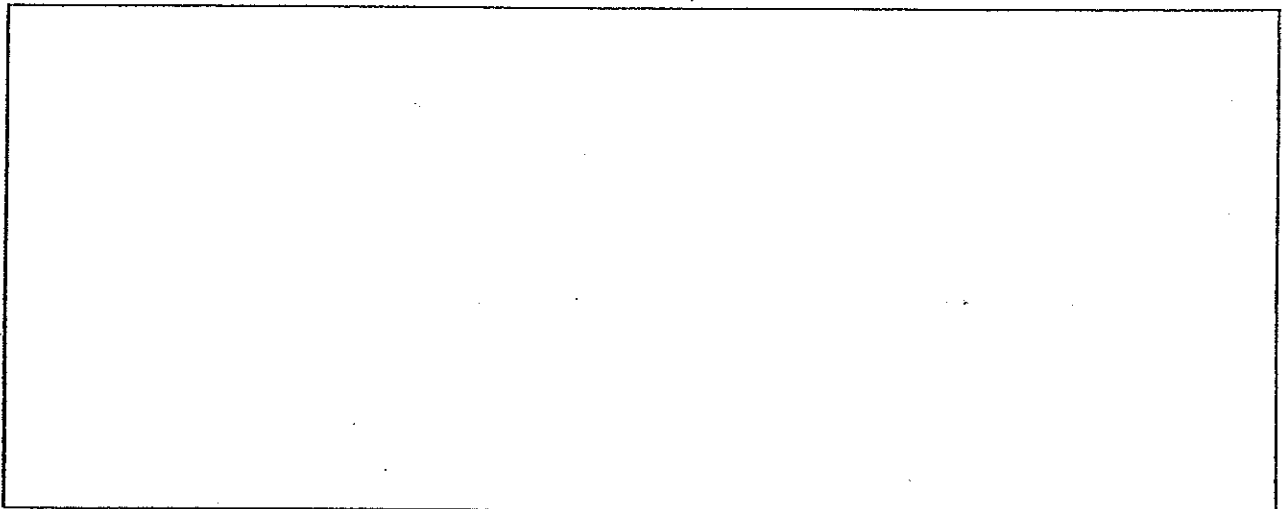
and \_\_\_\_\_

25. Write a multiplication sentence about the picture. (2 marks )



$$\square \times \square = \square$$

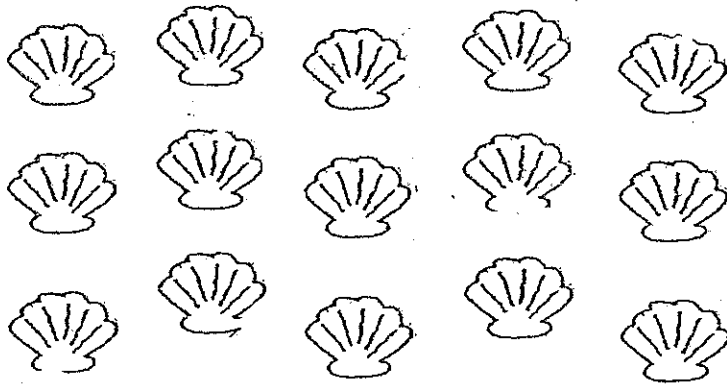
26. In the box below, draw 3 groups of 4 apples. (2 marks )



Write a **multiplication sentence** for the picture you have drawn.

$$\square \times \square = \square$$

27. Circle the seashells below to show 3 equal groups. (2 marks)



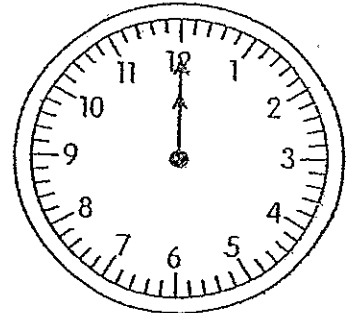
There are \_\_\_\_\_ seashells in each group.

28. Look at the clock below and answer the question. (2 marks)

Alice started baking her cake at 12 o' clock.

She took one hour to bake the cake.

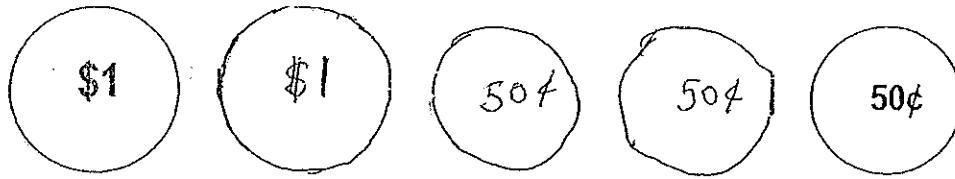
She finished baking at \_\_\_\_\_ o' clock.



29. Fill in the missing numbers in the boxes. (2 marks)

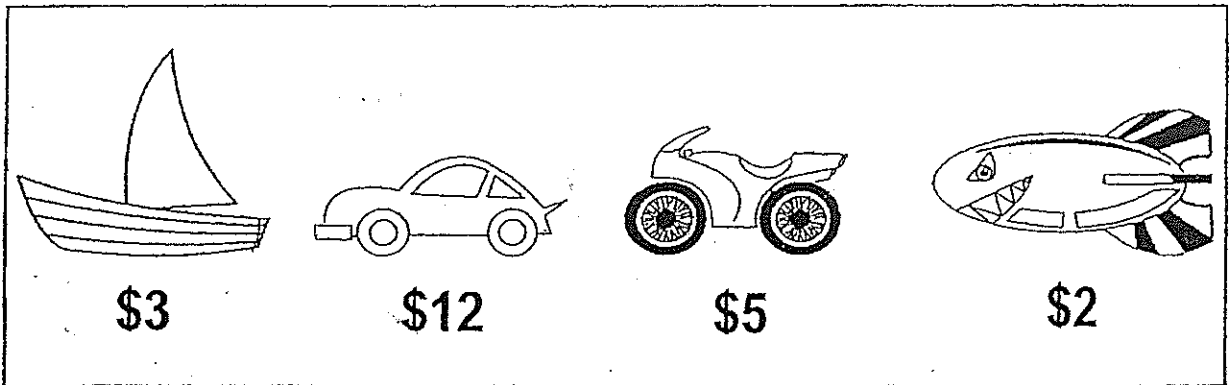
$$\begin{array}{r} \square 8 \\ + 7 \square \\ \hline 100 \end{array}$$

30. Colour 3 coins to make \$2. (2 marks )

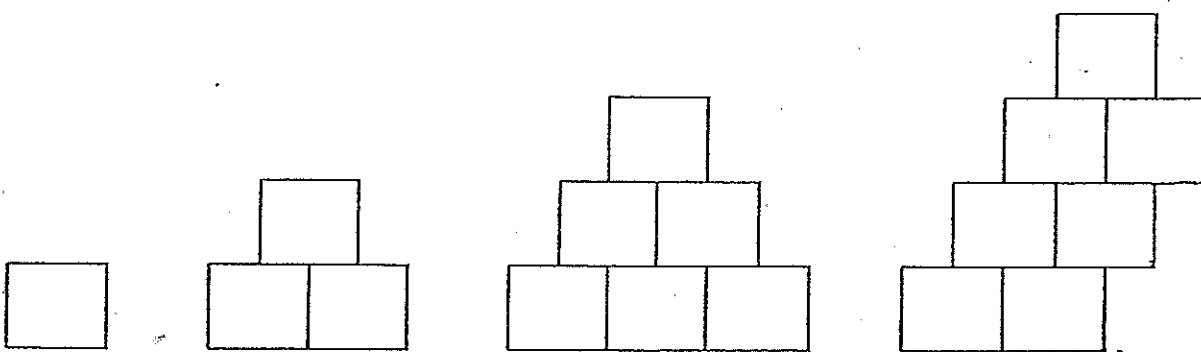


31. Jack bought **2 toys**. He spent **3** five-dollar notes.

Circle the toys which he bought. (2 marks )



32. Look at the pattern. Draw to complete Picture 4. (2 marks)



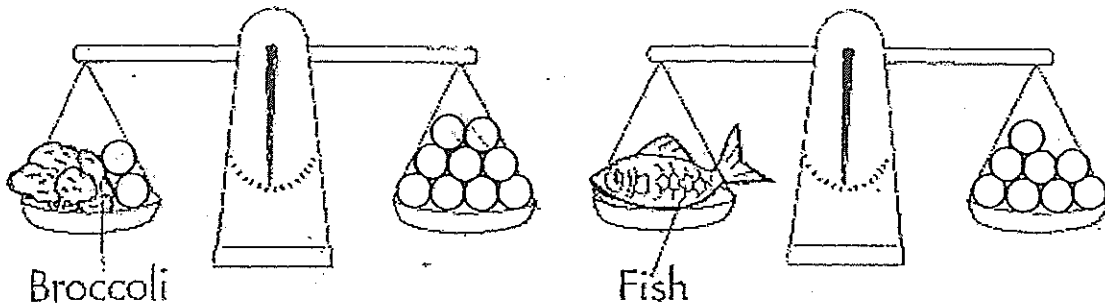
Picture 1

Picture 2

Picture 3

Picture 4

33. Refer to the picture below. (2 marks)



Each  $\bigcirc$  stands for 1 unit.

The mass of the fish and broccoli is \_\_\_\_\_ units.

34. What is the missing number in the box? (2 marks)

$$\star \text{ } \text{ } = 5$$

$$\star \text{ } \star \text{ } = 9$$

$$\text{ } = \boxed{\phantom{00}}$$

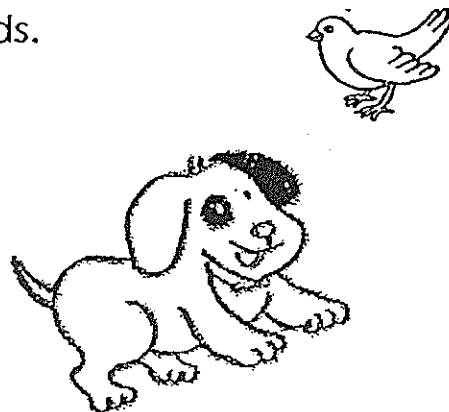
35. Solve the following sum. (2 marks)

There is a total of 4 dogs and birds.

They have 10 legs in all.

How many birds are there?

There are \_\_\_\_\_ birds.



**TAO NAN SCHOOL**  
**PRIMARY 1 MATHEMATICS END-OF-YEAR EXAMINATION 2010**  
**Paper 2**

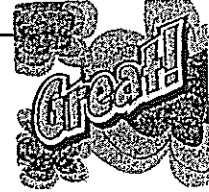
Name : \_\_\_\_\_ (     )     Date : 28 October 2010

Class : Primary 1 (     )     Time: 4.00 p.m. to 5.00 p.m.

Marks : \_\_\_\_\_ / **25**

Read the story sums carefully and solve them.

Write down the number sentences and answers.



Questions 1 to 5 carry 2 marks each. Questions 6 to 10 carry 3 marks each.

1. Alice ate 5 buns. Belle ate 3 buns and Charlene ate 2 buns. How many buns did they eat altogether?

$$\square \bigcirc \square \bigcirc \square = \square$$

The girls ate \_\_\_\_\_ buns altogether.

2. Ken has 39 erasers. He gives 12 erasers to his brother. How many erasers has he left?

$$\square \bigcirc \square = \square$$

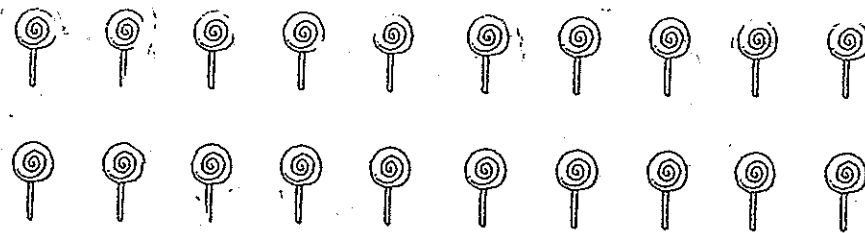
Ken has \_\_\_\_\_ erasers left.

3. A florist sold 11 roses in the morning.  
She sold 27 roses in the afternoon.  
How many roses did she sell altogether?

$$\square + \bigcirc = \square$$

She sold \_\_\_\_\_ roses altogether.

- 
4. Ali has 20 lollipops. He **shares** his lollipops equally with 4 friends. **Circle** the lollipops to show your answer.



Each child gets \_\_\_\_\_ lollipops.

- 
5. Mother used 3 apples to make one apple pie.  
How many pies can she make with 9 apples?  
Complete the table below.

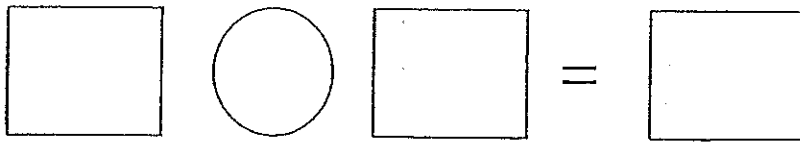
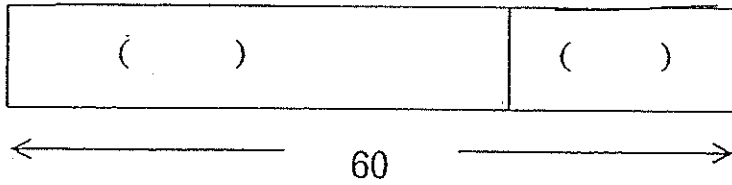
Apples	3	6	9
Pies	1		

Mother can make \_\_\_\_\_ apple pies.

---

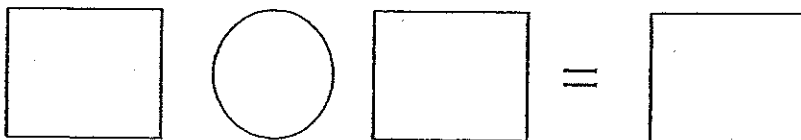
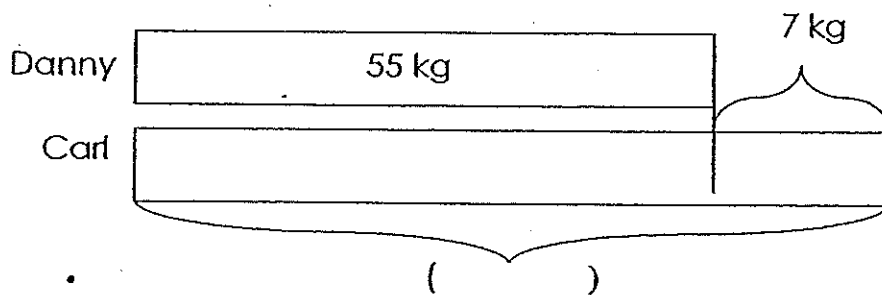


6. There are some stamps in an album.  
Mabel puts 24 more stamps in it.  
There are 60 stamps in the album now.  
How many stamps are there in the album at first?



There are \_\_\_\_\_ stamps in the album at first.

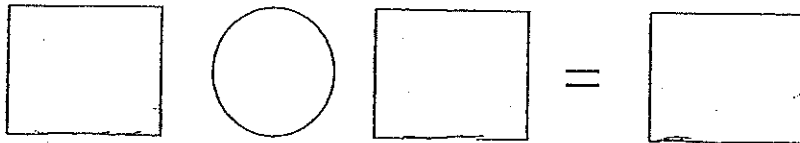
7. Danny weighs 55 kg. He weighs 7 kg less than Carl.  
What is the mass of Carl?



Carl weighs \_\_\_\_\_ kg.

8. There are 7 bags. Each bag contains 3 goldfish.

How many goldfish are there altogether ?

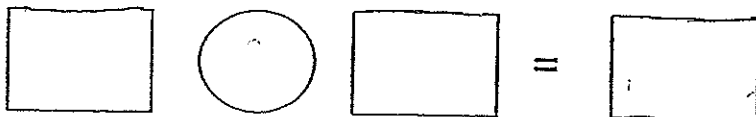
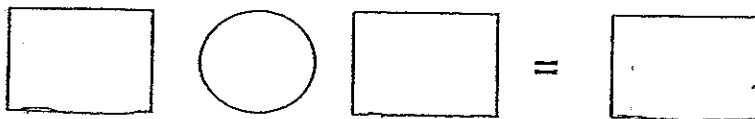


There are \_\_\_\_\_ goldfish altogether.

9. There are 42 girls and 39 boys at the stadium.

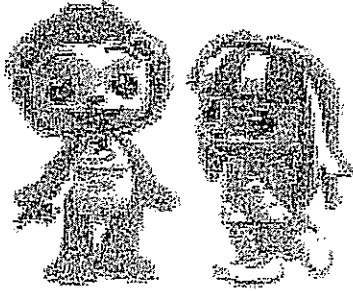
17 children are wearing caps.

How many children are not wearing caps ?



\_\_\_\_\_ children are not wearing caps.

10. Jack wants to buy the 2 stuff toys.  
How much money will he save if he shows his student pass?



**LYO & MERLY**  
**\$29 each**  
**Student Price : 2 for \$50**

$$\begin{array}{ccccccc} \boxed{\$} & \bigcirc & \boxed{\$} & = & \boxed{\$} \\ \boxed{\$} & \bigcirc & \boxed{\$} & = & \boxed{\$} \end{array}$$

He will save \$ \_\_\_\_\_.

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End of Paper 2





# ANSWER SHEET

## EXAM PAPER 2010


SCHOOL : TAO NAN PRIMARY  
SUBJECT : PRIMARY 1 MATHEMATICS

TERM : SA2

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
2	2	4	4	1	4	3	3	4	1

11) 44      12) draw 6 more       13) tick the dolls (not the cars)

14) forty-five

15) 

16) 15      17) 41, 32, 23, 14      18) colour 6 tens and 2 ones

19)  $19+16 = 35$       20)  $22-5 = 17$

21a) \$1 → 1 fifty-cents, 2 twenty-cents and 1 ten-cents

21b) \$2 → 4 fifty-cents      22a) 8      22b) 2

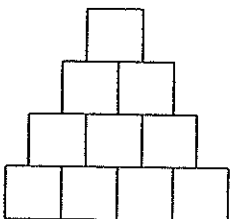
23) 2      24) purple and orange      25)  $4 \times 4 = 16$       26)  $3 \times 4 = 12$

27) 5      28) 1      29) 2,2

30) colour one \$1 and 2 fifty-cents

31) Circle the toys that cost \$3 and \$12

32) Picture 4

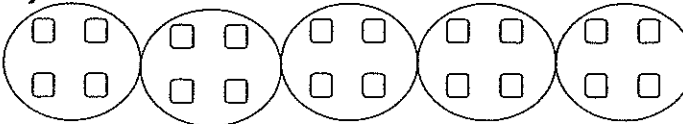
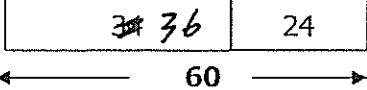


33) 15

34) 1

35) 3

Paper 2

1) $5+3+2 = \underline{10}$	2) $39 - 12 = \underline{27}$								
3) $11 + 27 = 39$	4)  Each child gets 4 lollipops.								
5) <table border="1" data-bbox="76 817 686 891"><tr><td>Apples</td><td>3</td><td>6</td><td>9</td></tr><tr><td>pies</td><td>1</td><td>2</td><td>3</td></tr></table> Mother can make 3 apple pies.	Apples	3	6	9	pies	1	2	3	6)  $60 - 24 = \underline{36}$
Apples	3	6	9						
pies	1	2	3						
7) $55 + 7 = \underline{62}$	8) $7 \times 3 = \underline{21}$								
9) $42 + 39 = 81$ $81 - 17 = \underline{64}$	10) $\$29 + \$29 = \$58$ $\$58 - \$50 = \underline{\$8}$								