Nan Hua Primary School
End-of-Year Examination 2005
Mathematics
Primary One

Name : _____ (   )   Marks : /100

Class : Pr. 1 _____

Date : 27 October 2005

Duration : 1h 30min

_____

Parent's Signature

Section A (2 marks each)
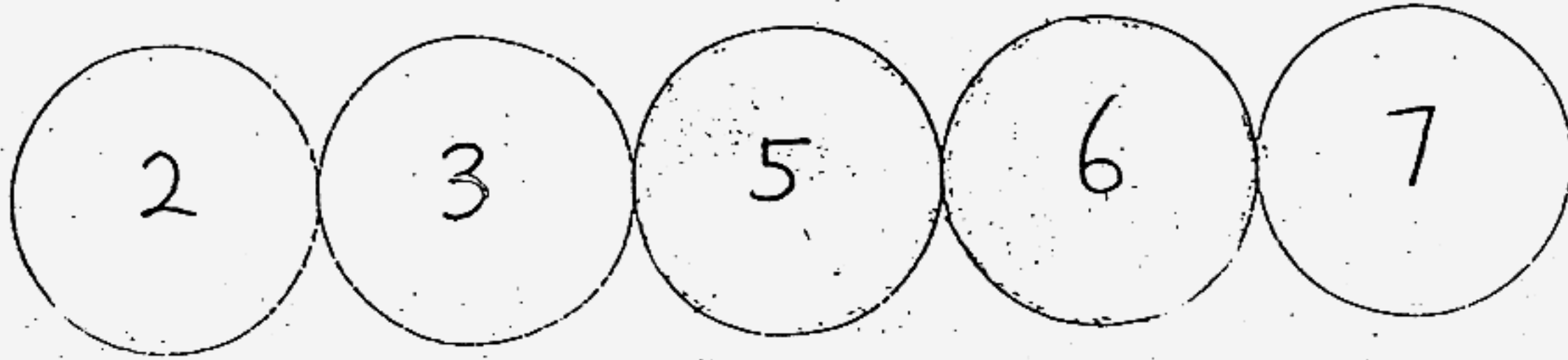
Fill in the boxes with the correct answers.

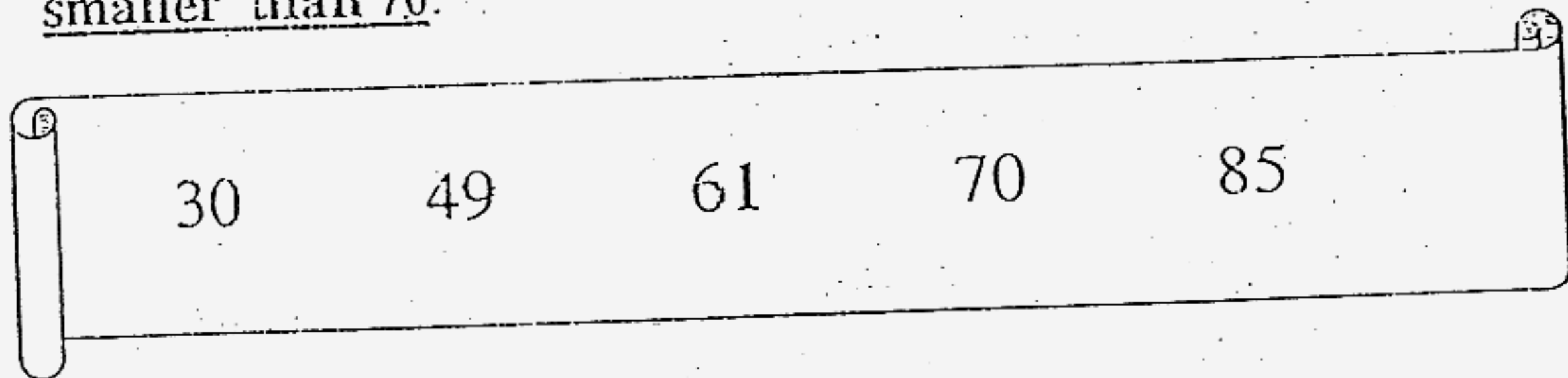1. Count and write the correct **number** in the box below.

2. Write in **words**.

    43 ⟶ [ ]

3. Colour the **three numbers** which make 11.

2 3 5 6 7

4. Circle the **two** numbers that are **greater than 31** but **smaller than 70**.

30   49   61   70   85

5. Name the shape of this picture.

_____

6. Colour the 3rd moon.

$$((\quad ((\quad ((\quad ((\quad ((\quad ((\quad ((\quad (($$
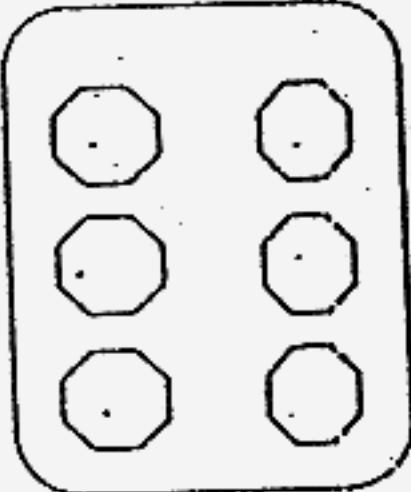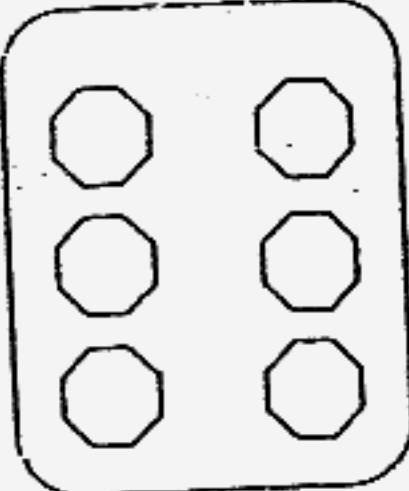
__6th__

7.
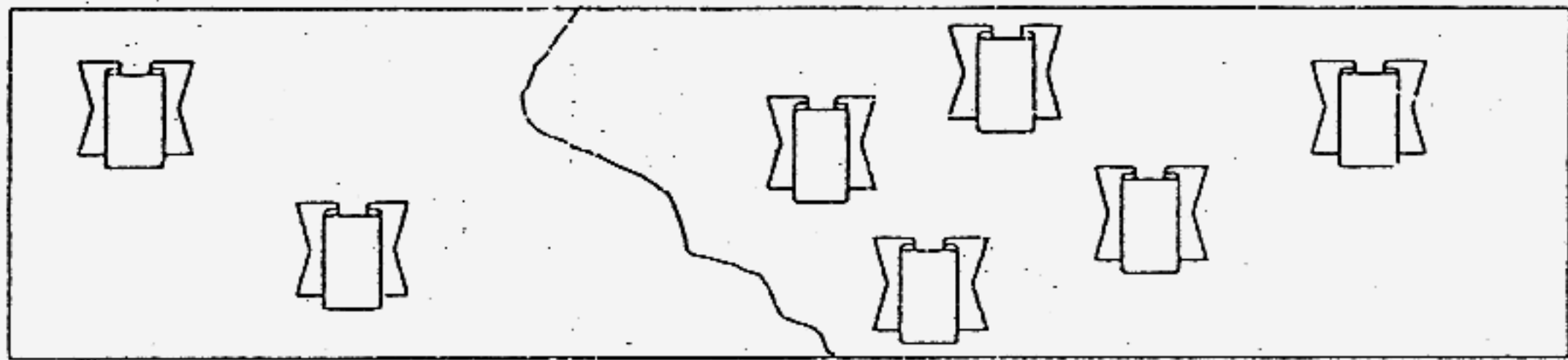
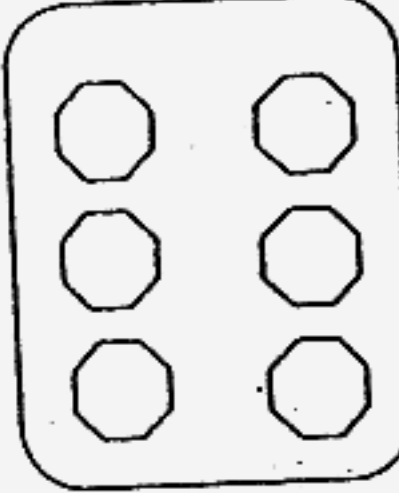[ ] — 5 = 2

8. Tick (✓) the set that has **more**.

3
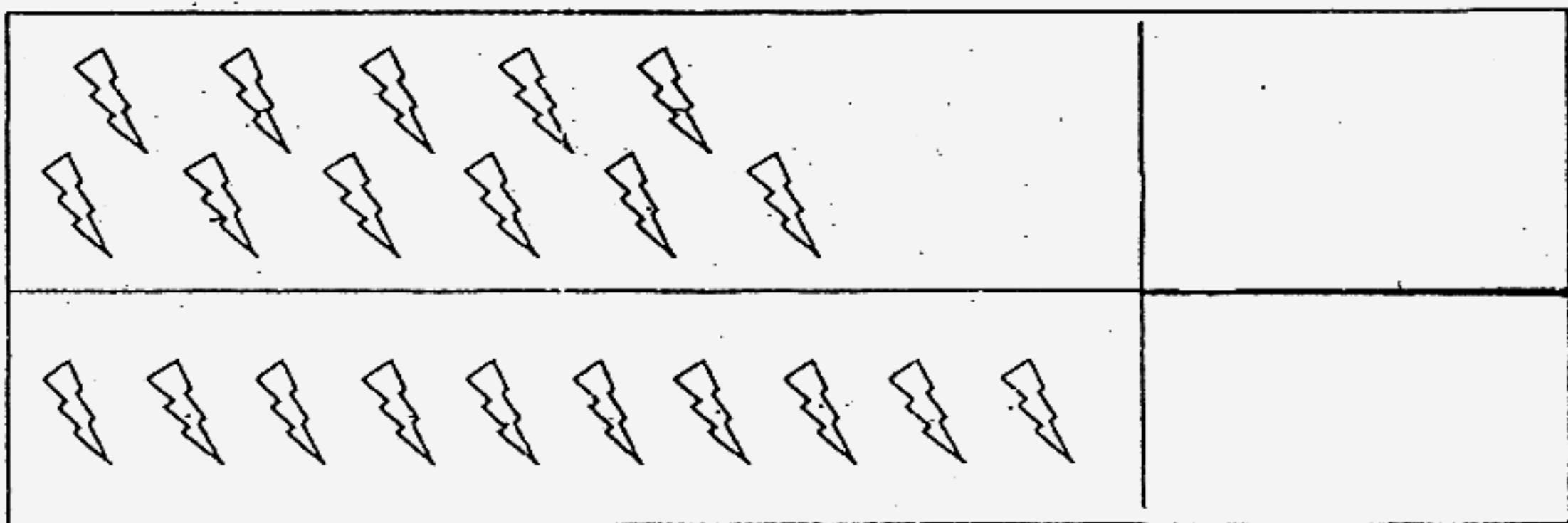
9. Fill in the missing sign (+, — or ×).

4   [   ]   4 = 8

10. Write a **multiplication sentence** for the picture.

[   ] × [   ] = [   ]

4

11.   **Colour** the answer that is **less than** 7 + 8.
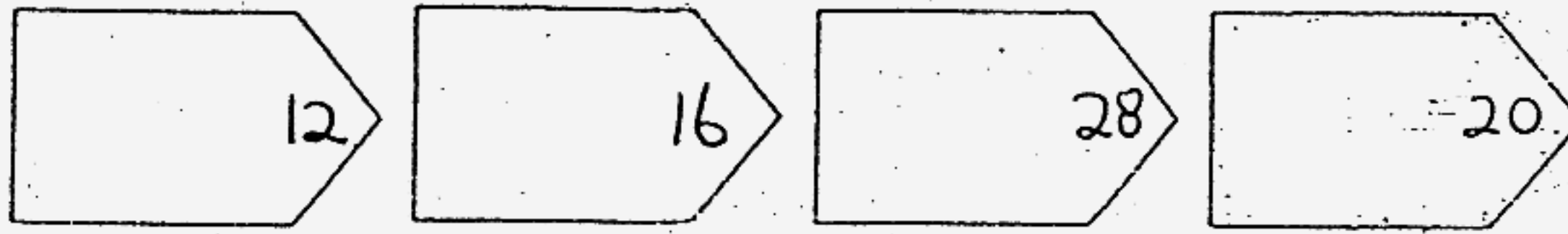
12.   Look at the picture carefully.
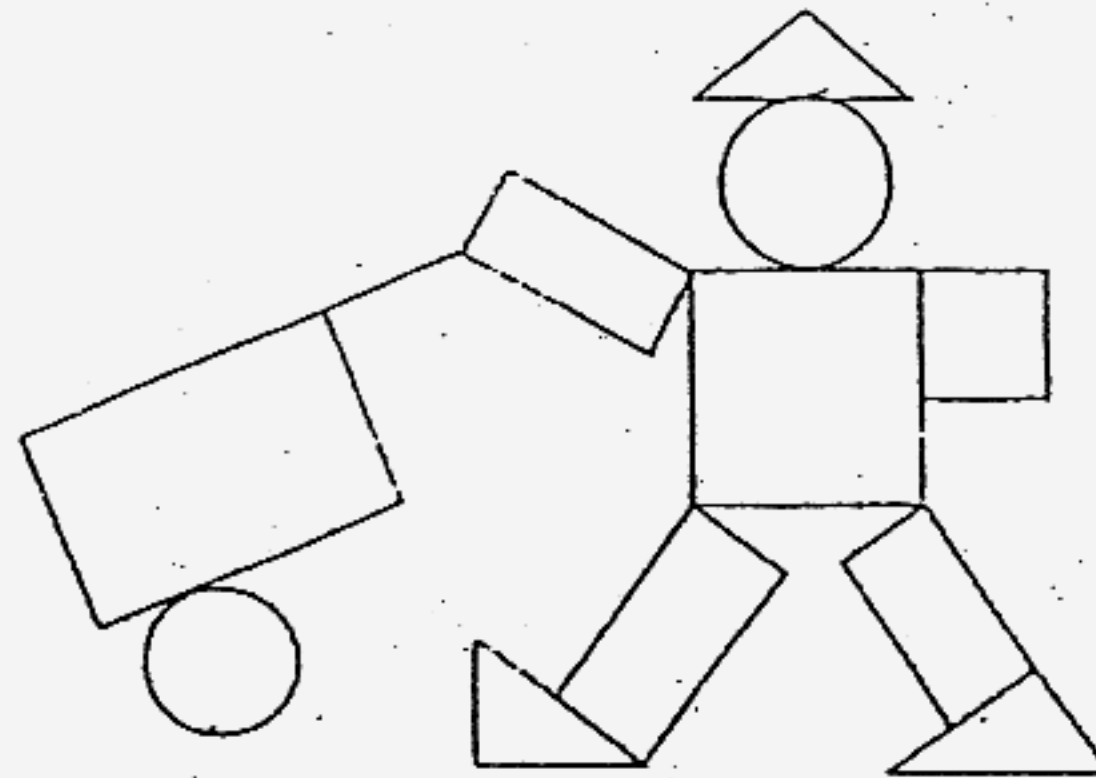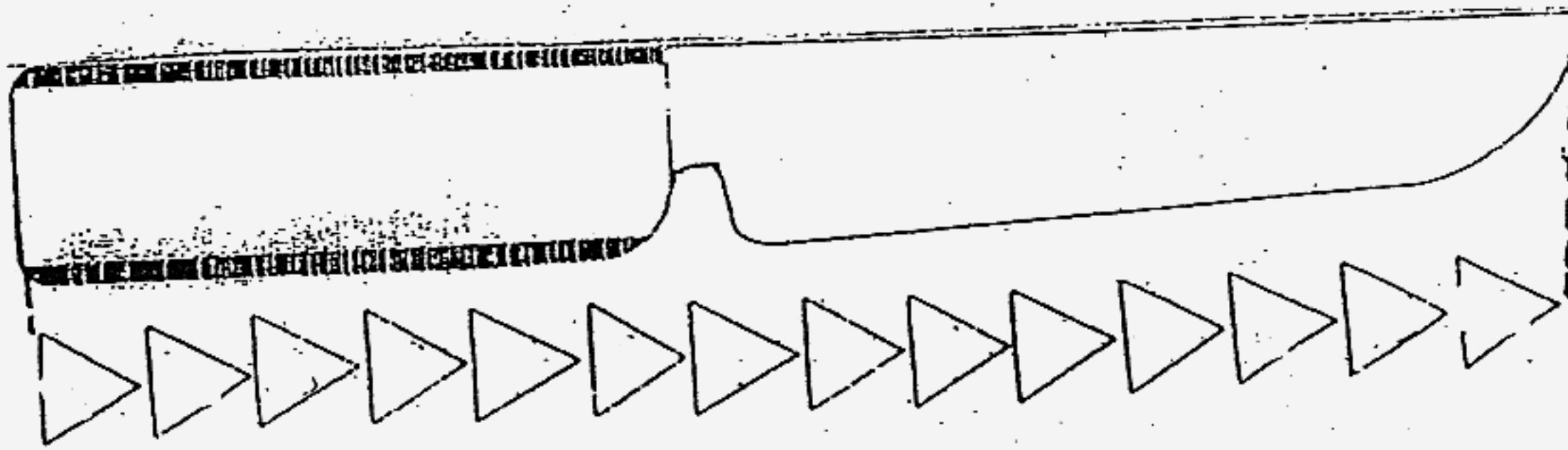

There are [   ] circles and [   ] triangles.

13. **Ring** the **longest** arrow.

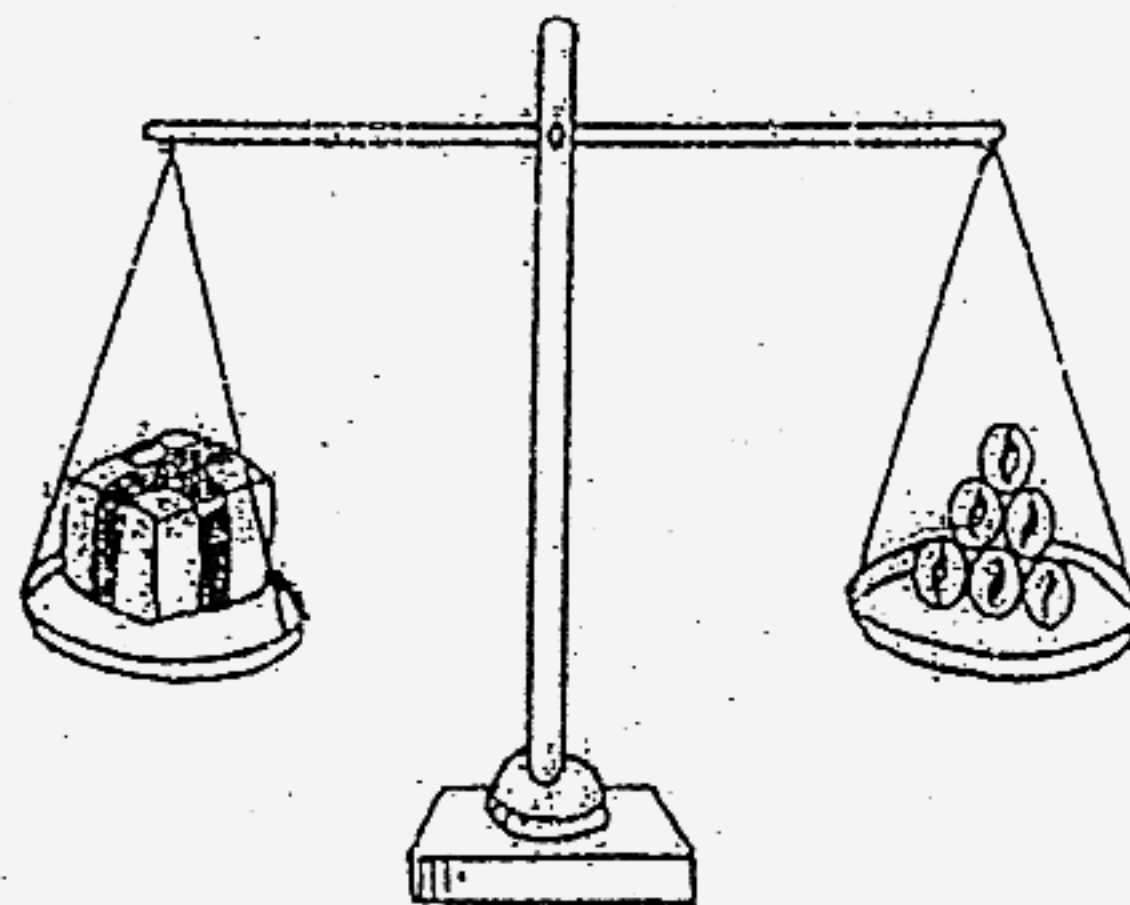**Colour** the **shortest** arrow.
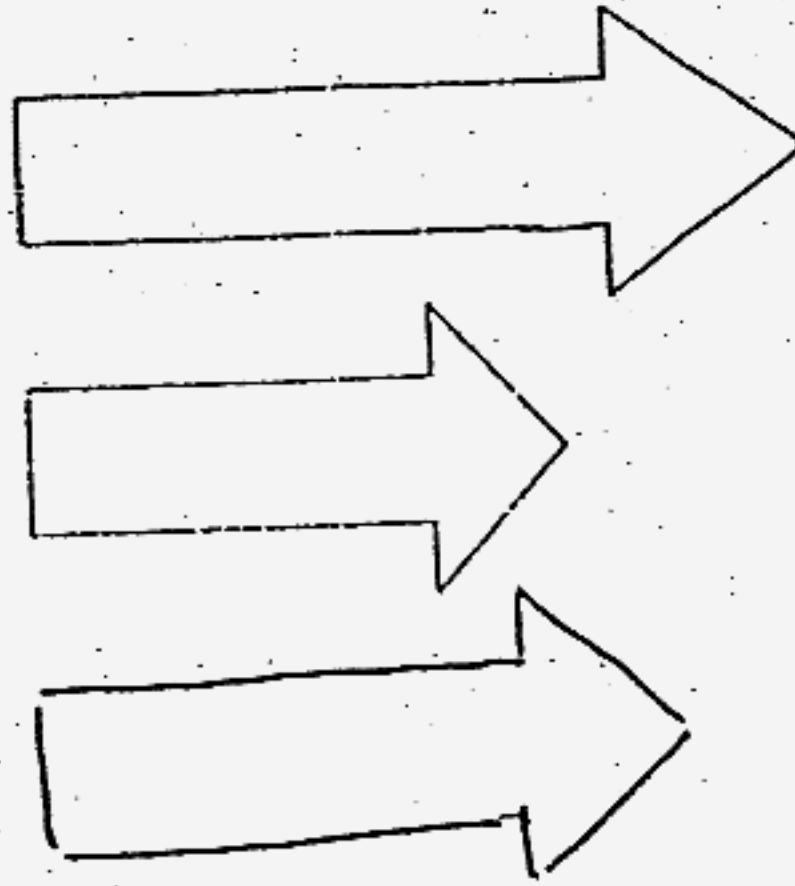
14. Look at the picture below.

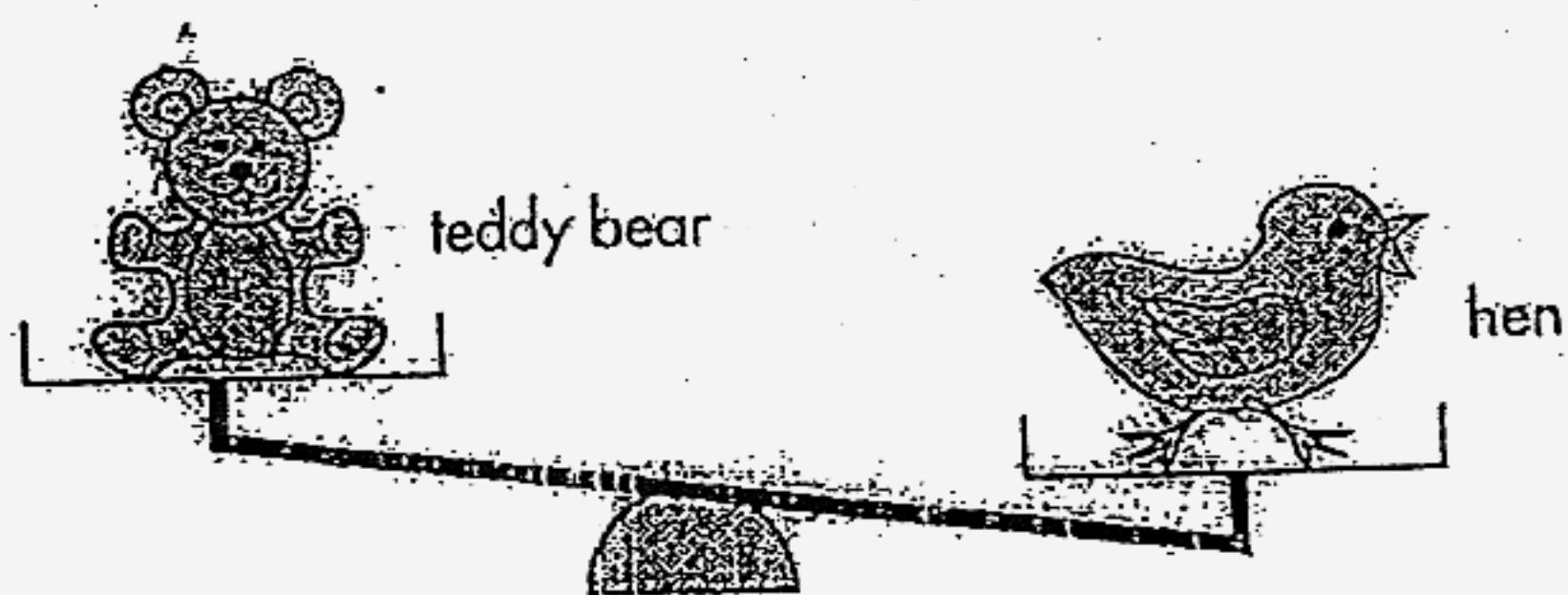The knife is about [   ] ▷ long.

15. Look at the picture below.

The parcel weighs [   ] marbles.

Look at the picture below.
Fill in the blanks for question 16.

teddy bear

hen

16. The [   ] is lighter than the [   ].

17. Fill in the blank.

$$56 - 21 = \left(\, ? \, \right)$$

The answer is ☐ .

18. **Ring** the ◇ into **groups of 5**.
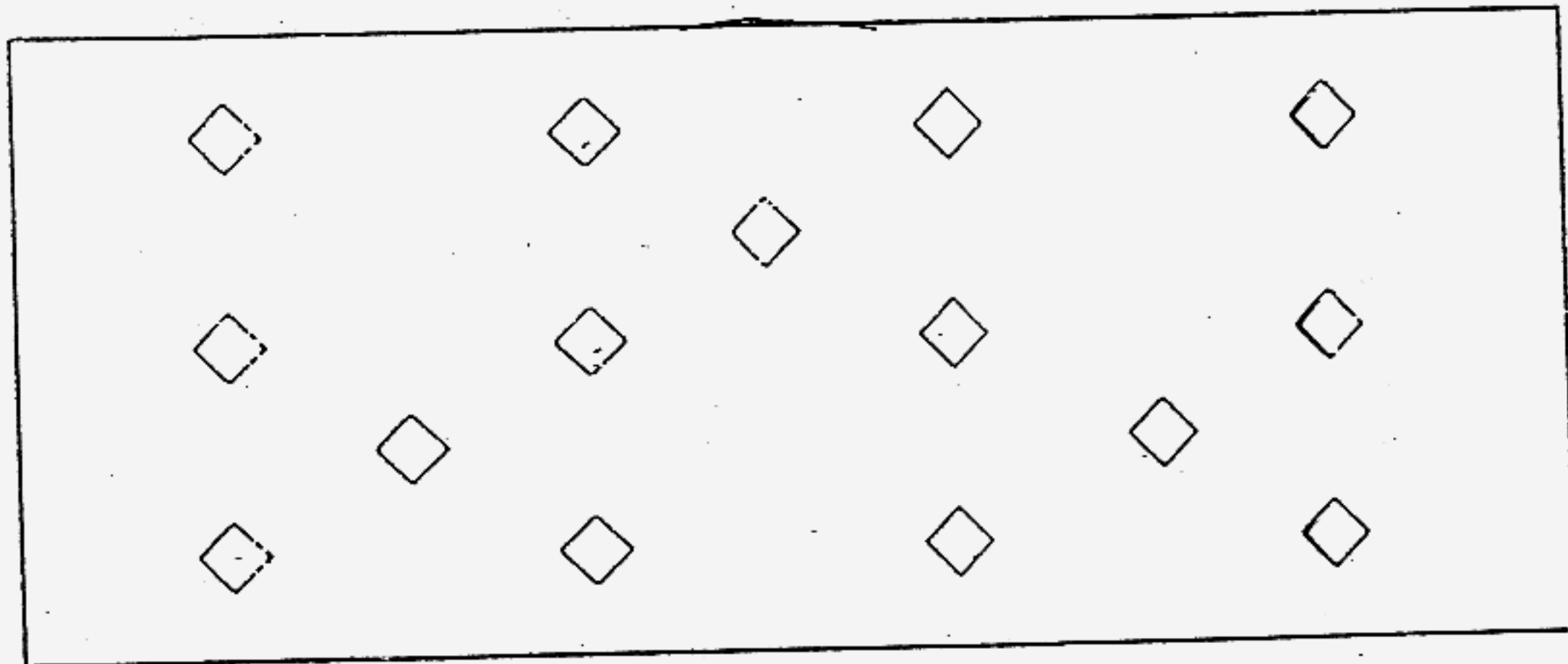
There are ☐ groups of 5.

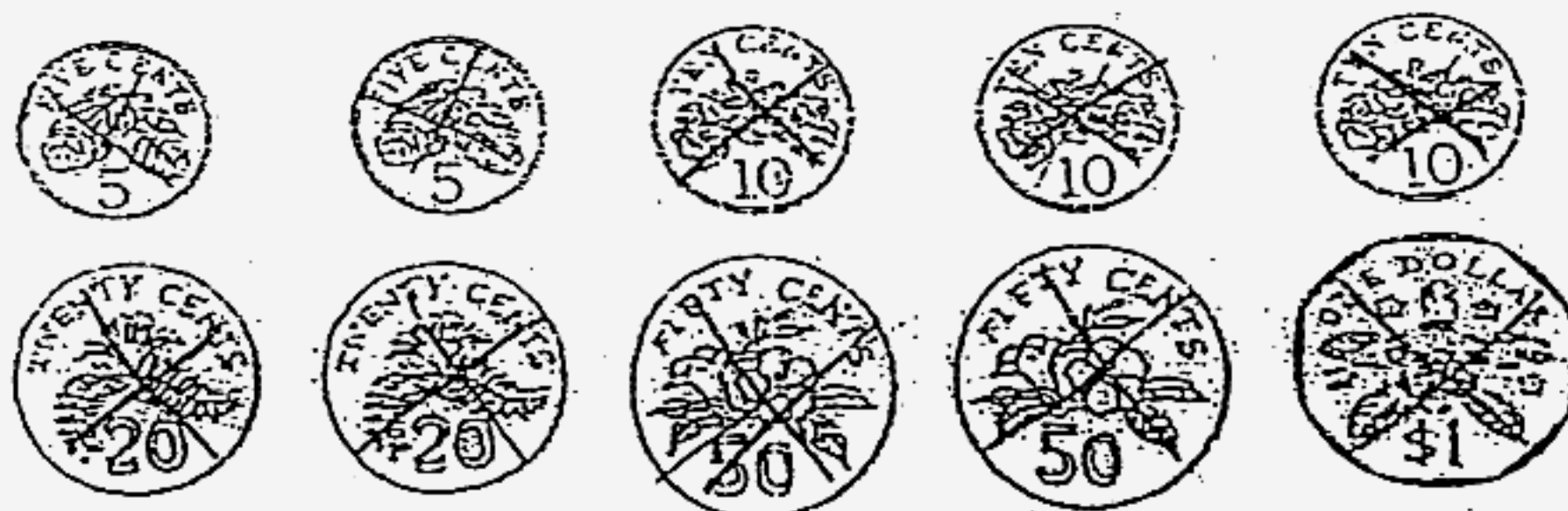19. Tick (✓) the clock which shows half-past 2.
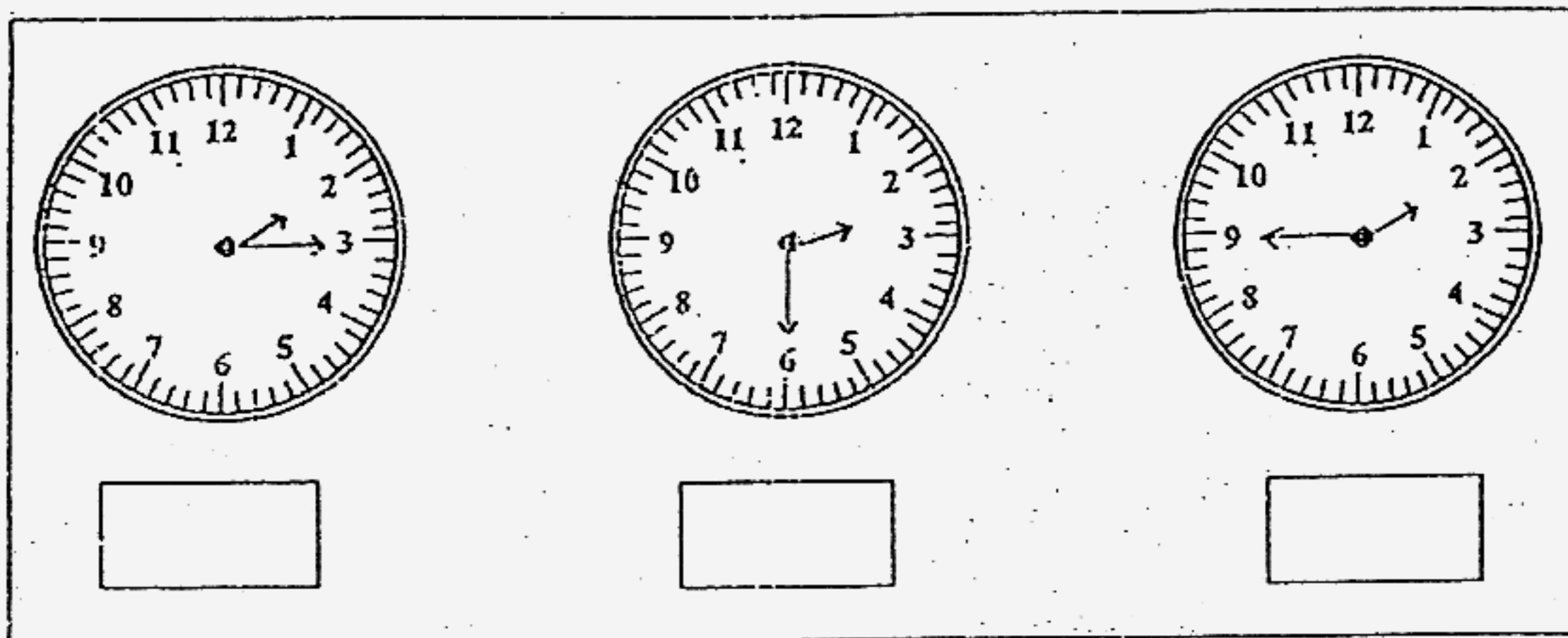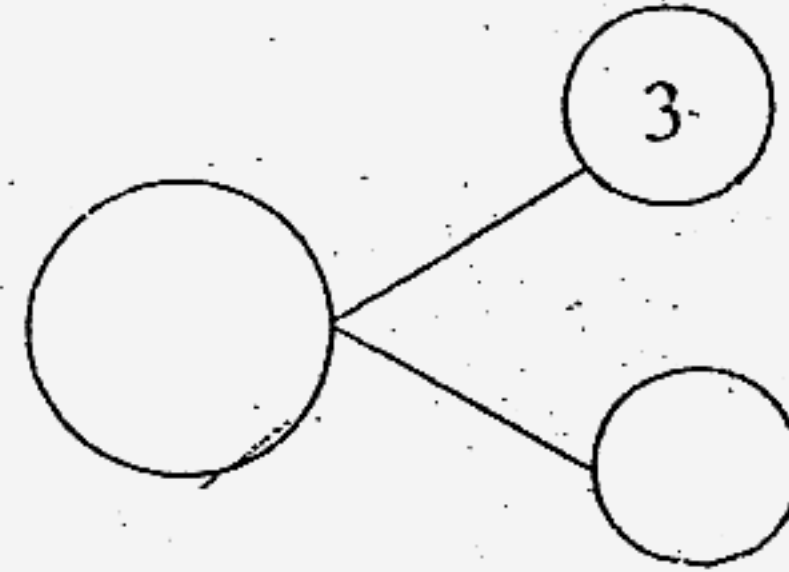

20. Sam needs $2.50 to buy a pen.
    Colour
              ( ) out the correct amount.

21. 2 fifty-cent coins = [   ] ten-cent coins

22. Fill in the blanks.

23.

5 6 8 9 11 12 ?
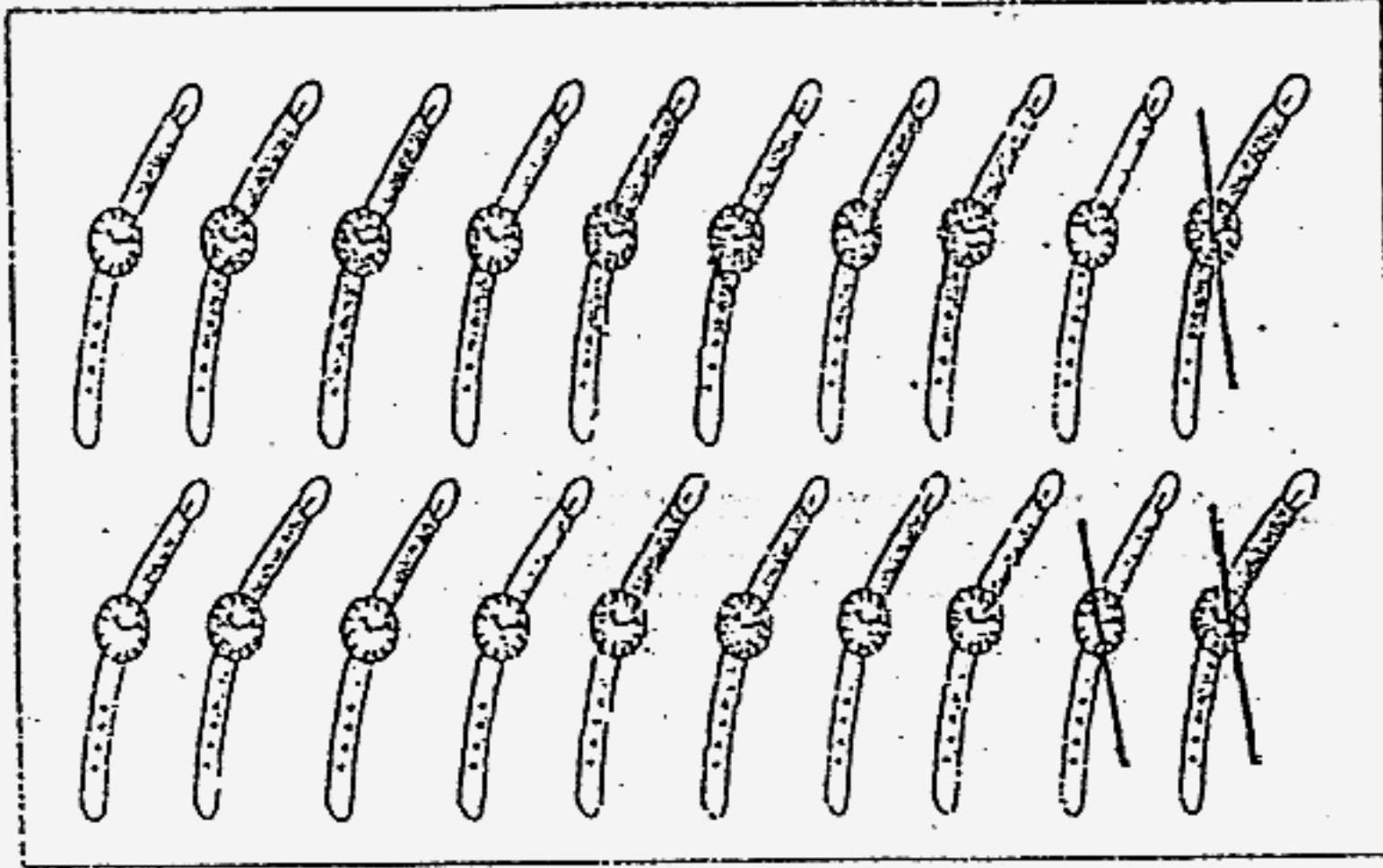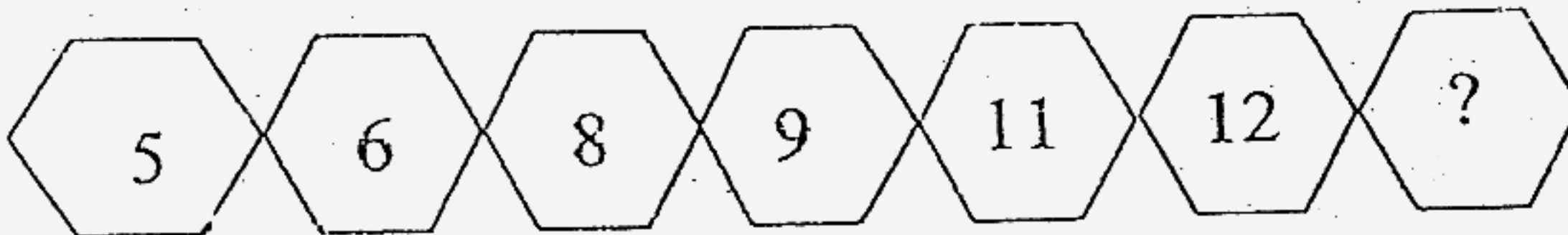
Look at the number pattern above.

The answer is [ ]

24. Fill in the missing number.

The number is _____ .

25. Colour the 2 pieces that will form a square.

Section C: (2 marks each)

Look at the picture. Then fill in the blanks.

1 unit
1 unit

Tree A   Tree B   Tree C
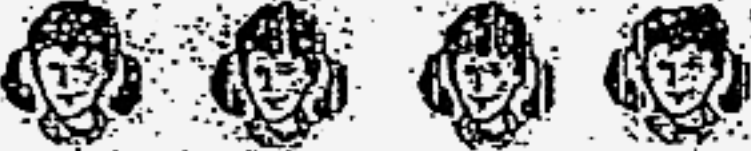
26.   Tree A is [ ] units away from Tree C.

27.   Tree B is closer to Tree [ ] than Tree [ ].

Section D: 2 marks each

The picture graph below shows how the pupils of Pr. 4K go to school on Monday. Study the table and answer questions 28 – 32.

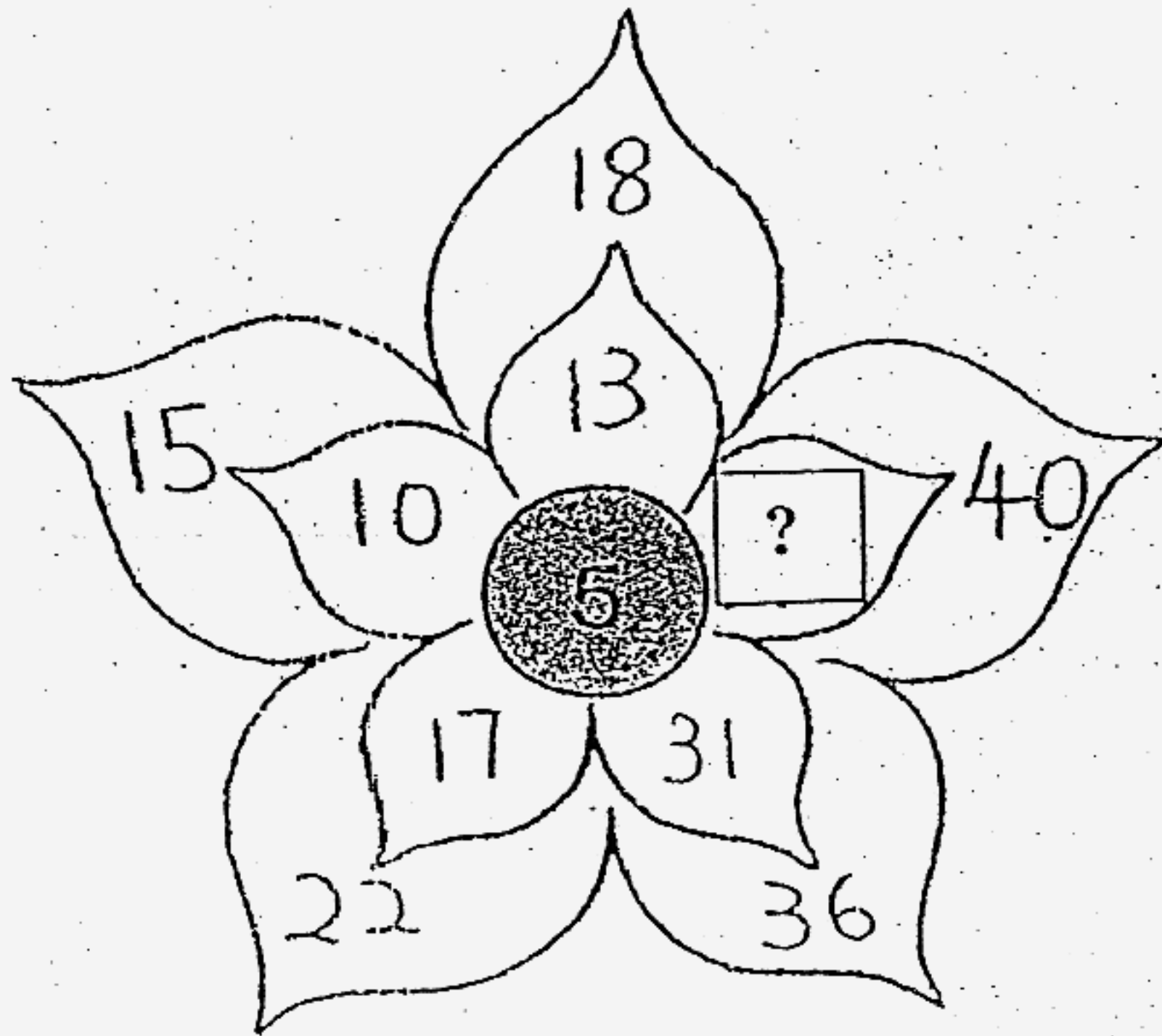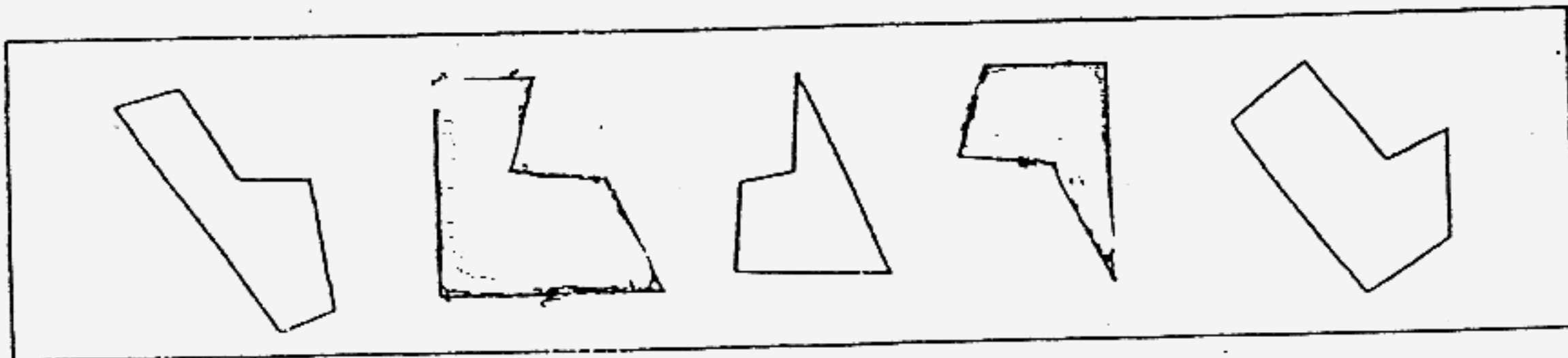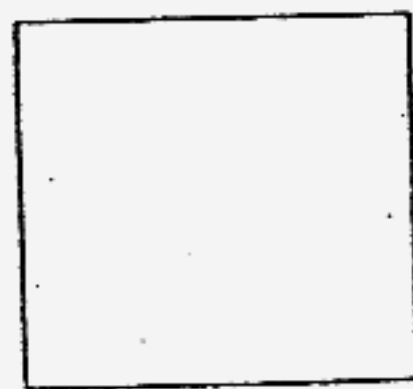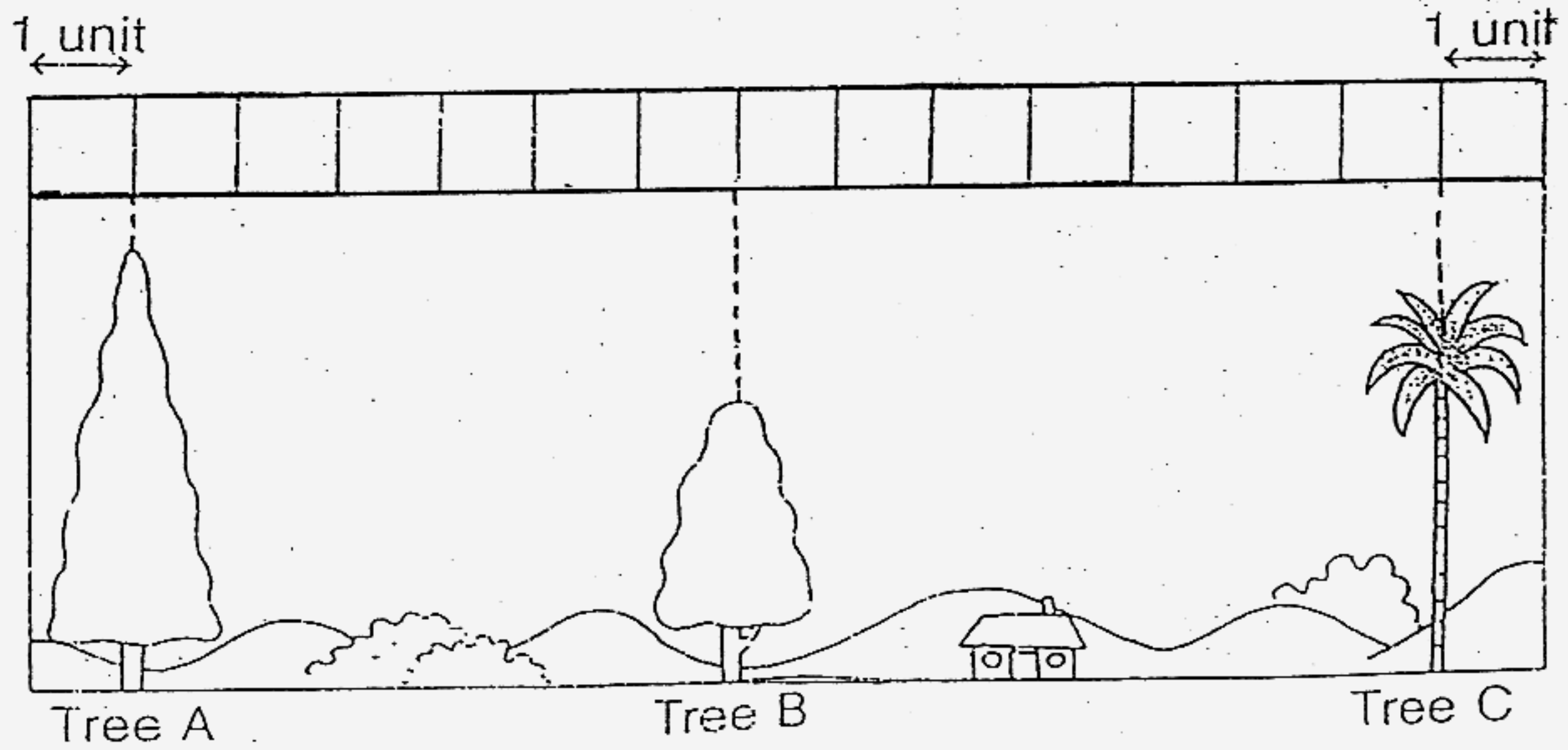### How 4K Pupils Travel To School

On Foot	👦 👦 👦
By Cars	👦 👦 👦 👦 👦
By MRT Trains	👦 👦 👦 👦
By Bus	👦 👦 👦 👦 👦 👦 👦 👦 👦
By Scooter	👦 👦

Each 👦 stands for 1 pupil.

28. ☐ pupils go to school by MRT Train.

29. ☐ pupils go to school by scooter.

30. ☐ more pupils go to school by car than on foot.

31. There are ☐ pupils in Pr. 4K altogether.

32. If 2 pupils missed the bus and did not go to school, how many pupils were in school on that day?

☐ pupils

Section E: 2 marks each

Study the pictures carefully. Then fill in the blanks with the correct answers.

canned drink   chocolate   candy floss   chocolate
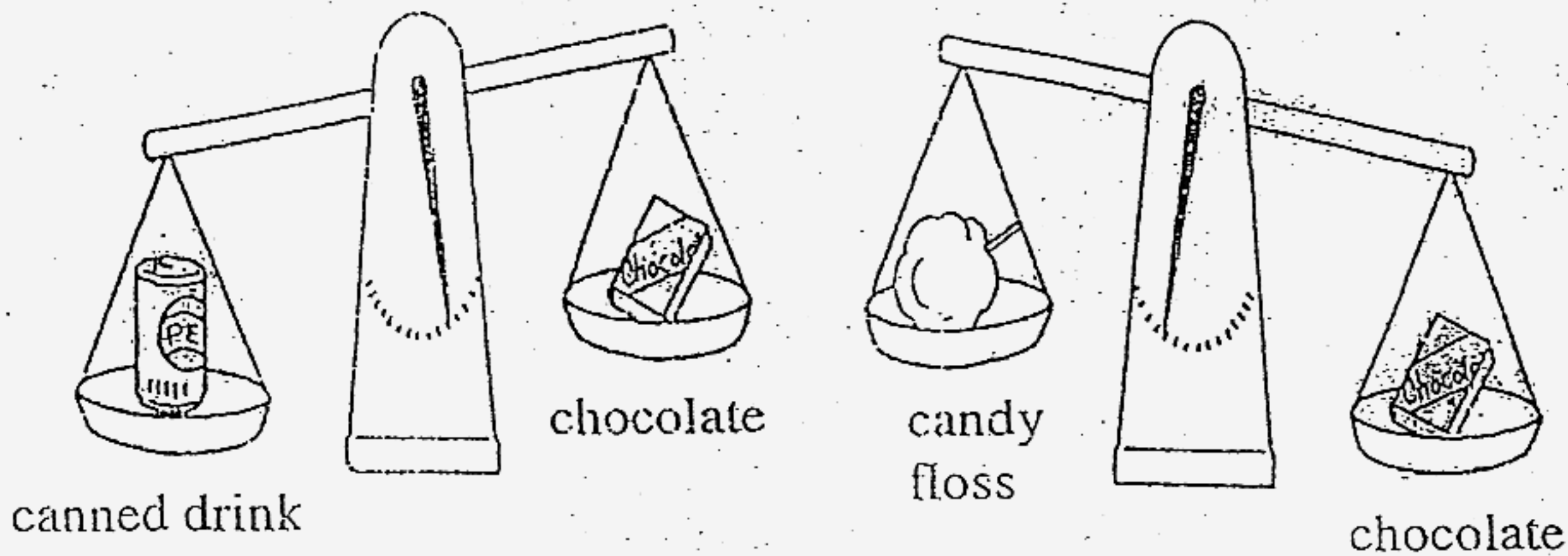
33.   The [   ] is the lightest.

34.   The [   ] is the heaviest.

35.   Complete the number line below.

81   71   [   ]   51   [   ]   31   21
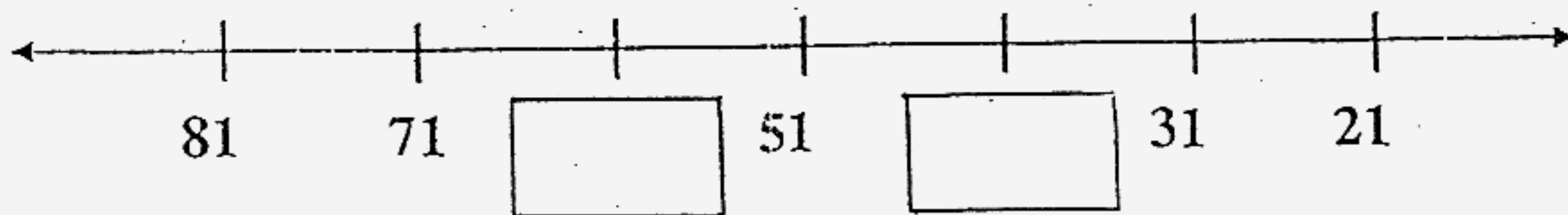
36. What time is it?

[   ]

Section F: 2 marks each

Look at the numbers in the table. Fill in the boxes with the correct numbers.
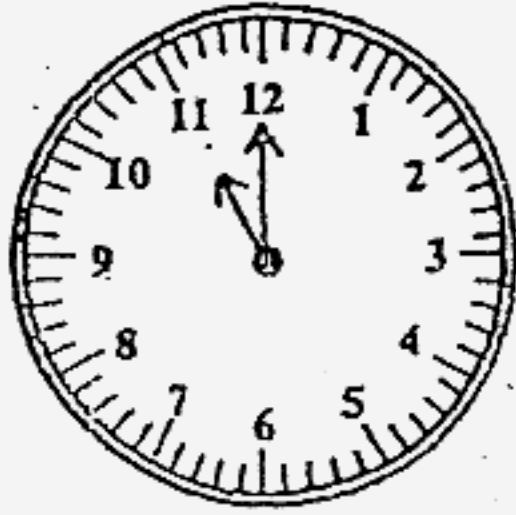
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90

37. 72 comes just before [   ]

38. [   ] is between 42 and 44.

39. 4 tens 11 ones = [   ] ones

40. [   ] is 5 less than 85.

15

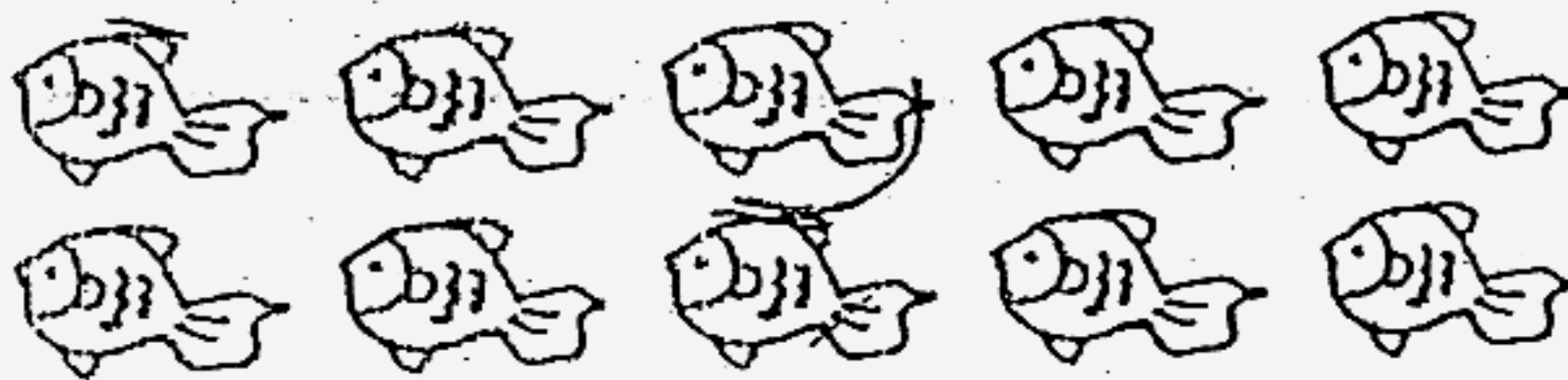## Section G: 2 marks each

41.   Draw ☐ to show 3 groups of 2.

Then fill in the blank.

3 groups of 2 = [ ]

42.   Divide 10 fish equally into 2 groups.

There are [ ] fish in each group.
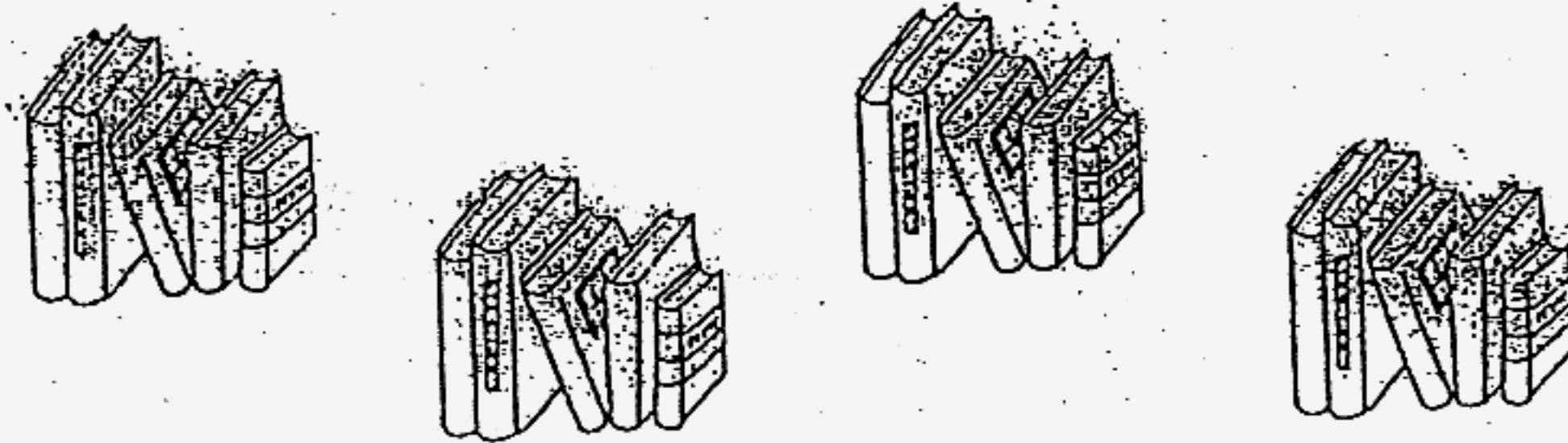
Section H: 4 marks each
Do these sums carefully. Show your workings clearly.

43. Shannon has 35 marbles. She has 6 marbles less than Dillon.
How many marbles does Dillon have?

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

Dillon has _____ .

44. There are 4 bookshelves.
Each bookshelf has 5 books.
How many books are there altogether?

$$\boxed{} \bigotimes \boxed{} = \boxed{}$$

There are _____ .

45. Tracy buys 14 apples. She uses 2 apples to make an apple pie. Ring the apples to show the number of pies she can make.
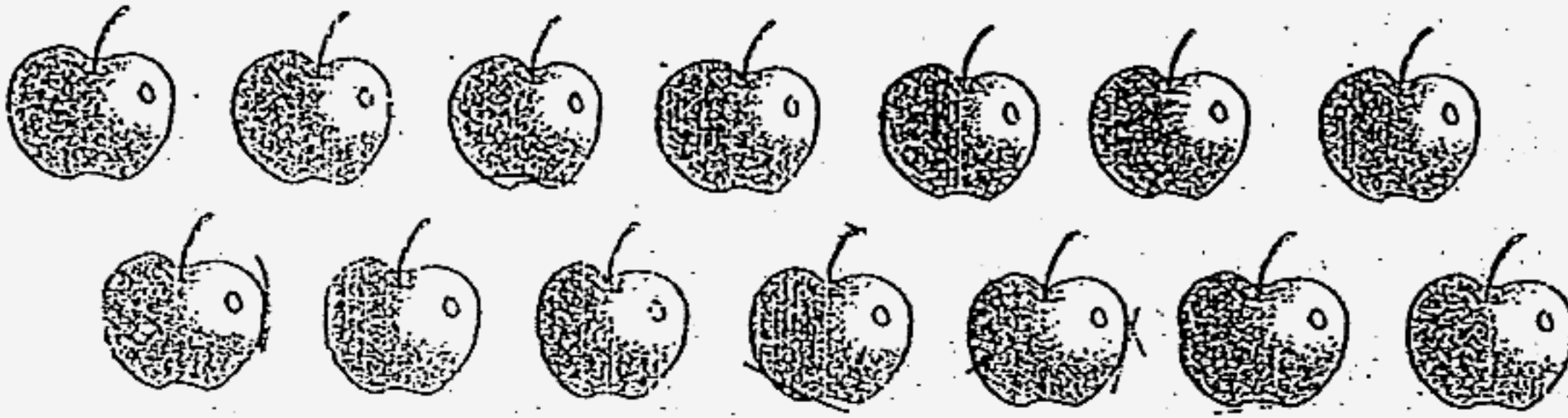
She can make _____.

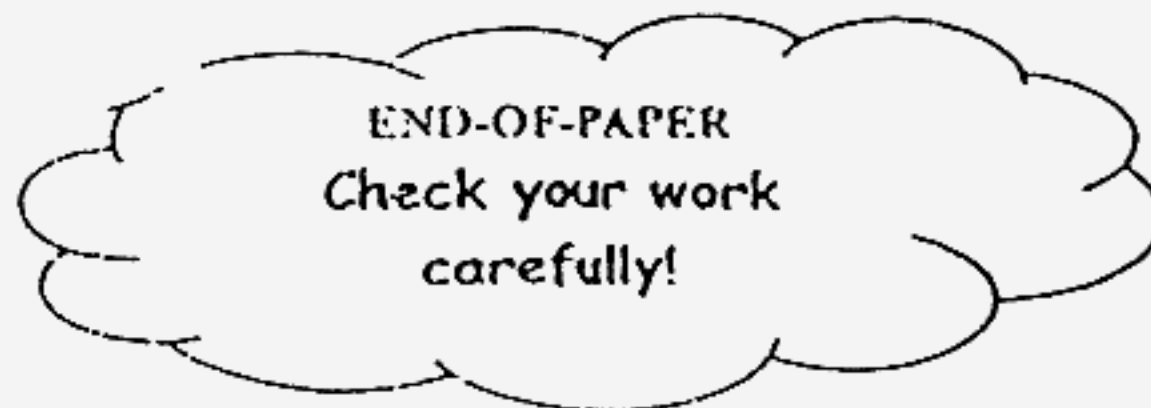46. Anthony wants to buy a notebook and a pencil. How much money must he pay?
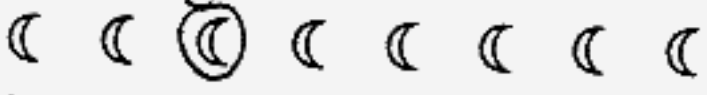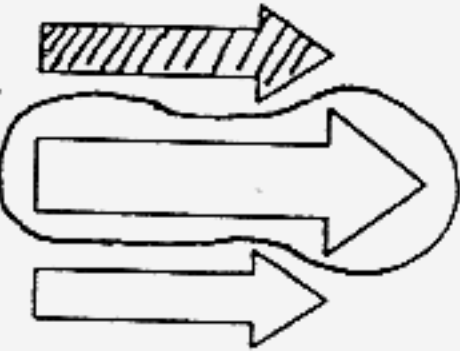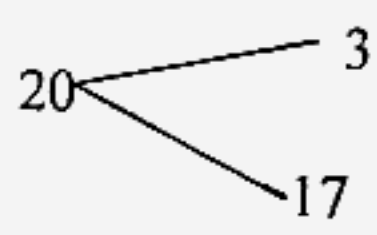
70 cents   25 cents

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

He must pay _____.
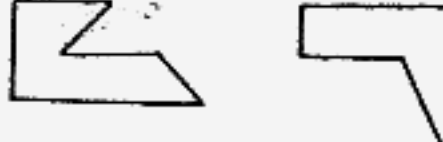
END-OF-PAPER
Check your work
carefully!

Nan Hua Primary School

Primary 1 Maths SA2 Exam (2005)

Answer Sheets

1. 8

2. Forty-eight
3. 2, 4, 5
4. 49, 61
5. Rectangle
6. ☾ ☾ ☾ ☾ ☾ ☾ ☾ ☾
7. 7
8. A
9. +
10. 3 x 6 = 18
11. 12
12. 2 and 3

13.

14. 14
15. 6
16. teddy bear, hen
17. 35
18. 3
19. B
20. 10, 20, 20, 50, 50, $1.00
21. 10
22.
    20 — 3
    20 — 17

23. 14
24. 35.

25.

26. 13
27. A, C
28. 4
29. 2
30. 2
31. 23
32. 21
33. Candy floss
34. Canned drink
35. 61, 41
36. 11 o'clock

37. 73

38. 43
39. 51
40. 80
41. 6
42. 5
43. 35 + 6 = 41
    Dillon has 41 marbles

44. 4 x 5 = 20
    There are 20 books altogether

45. She can make 7 apples pies.

46. 70¢ + 25¢ = 95¢
    He must pay 95cents