

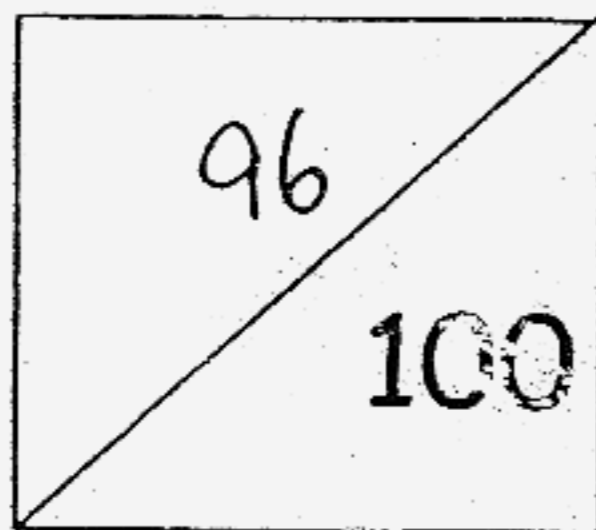
Methodist Girls' School (Primary)  
2007 End-Of-Year Examination  
Primary 1  
Mathematics

Name : \_\_\_\_\_ ( )

Class : \_\_\_\_\_

Date : \_\_\_\_\_

Marks :



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

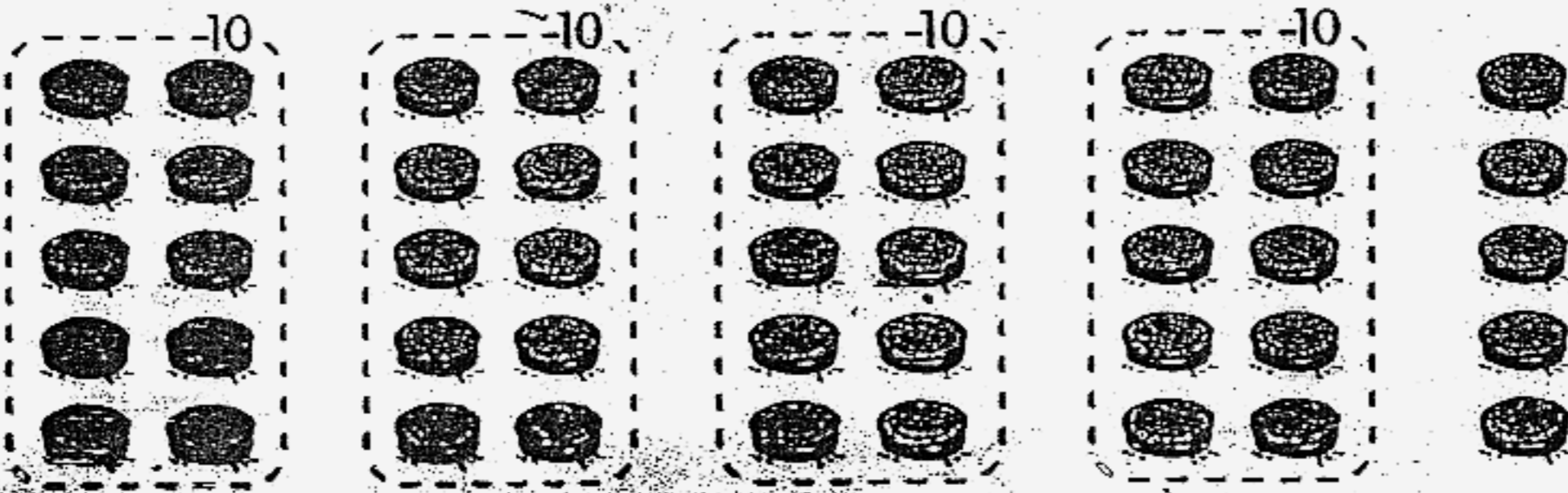
Section A ( 10 X 1 m )

Count and write the number of objects in each box.

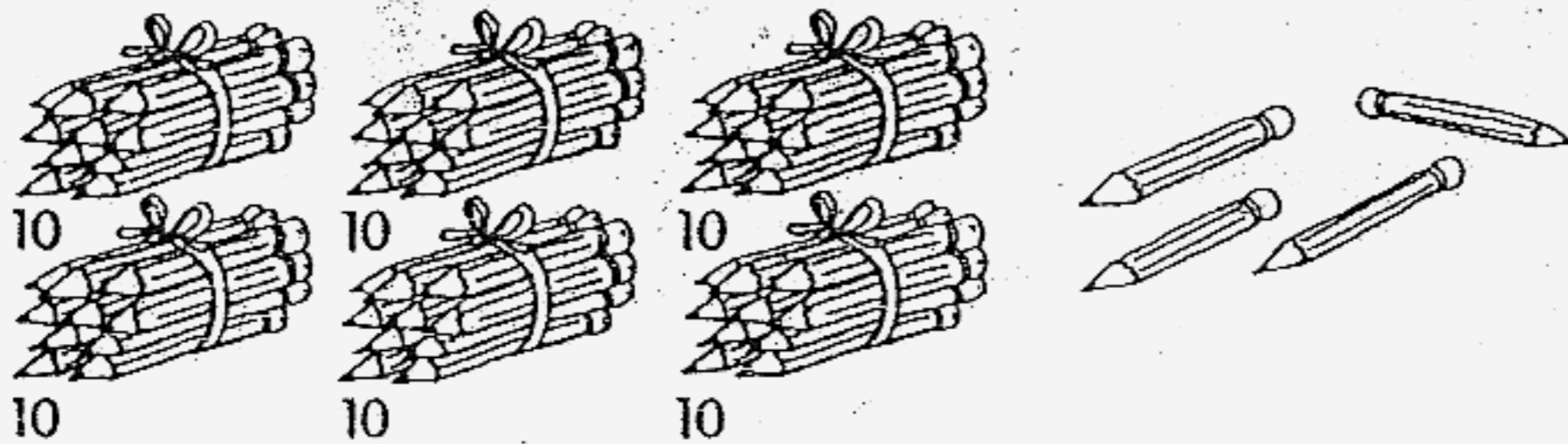
1)



2)

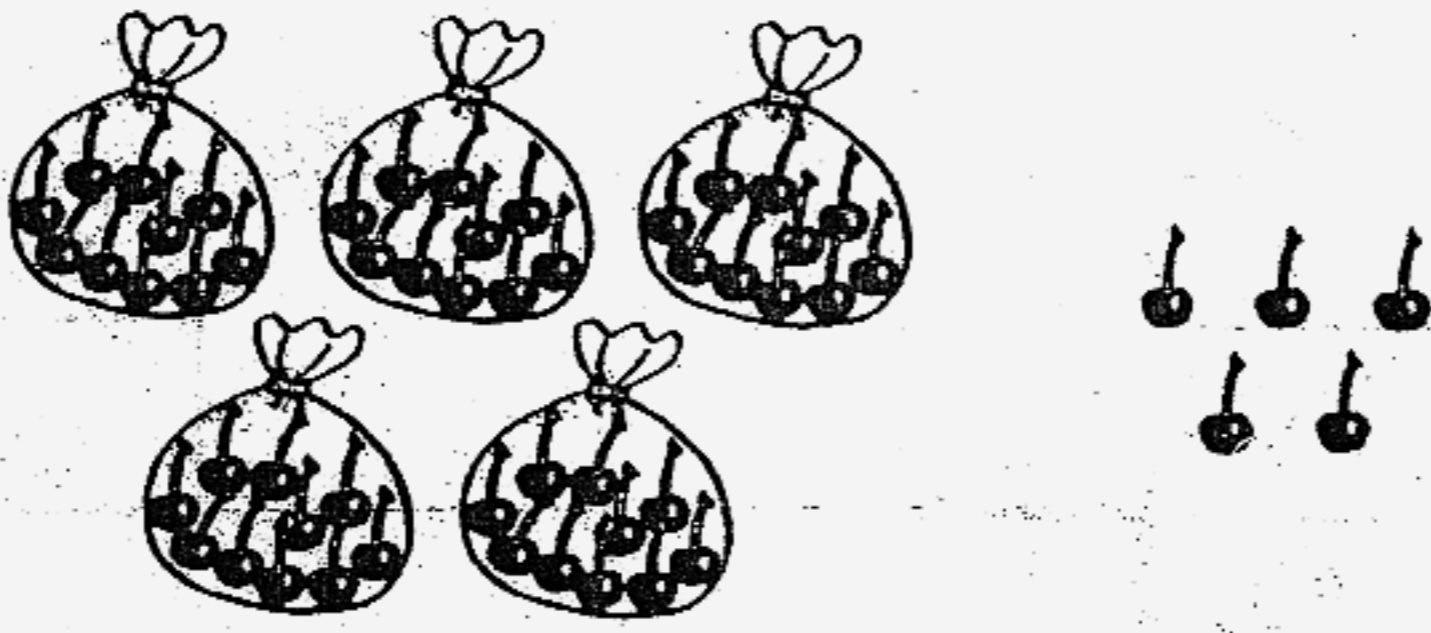


3)

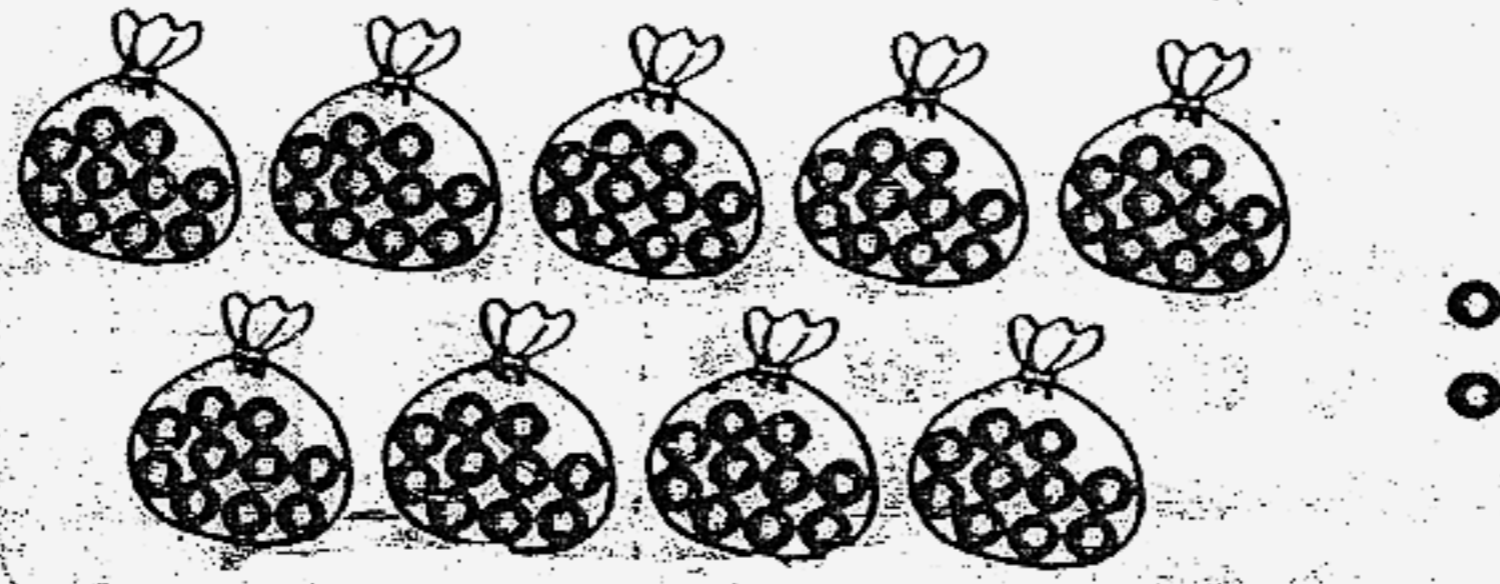


Count the number of objects.  
Then write the number in words in the box.

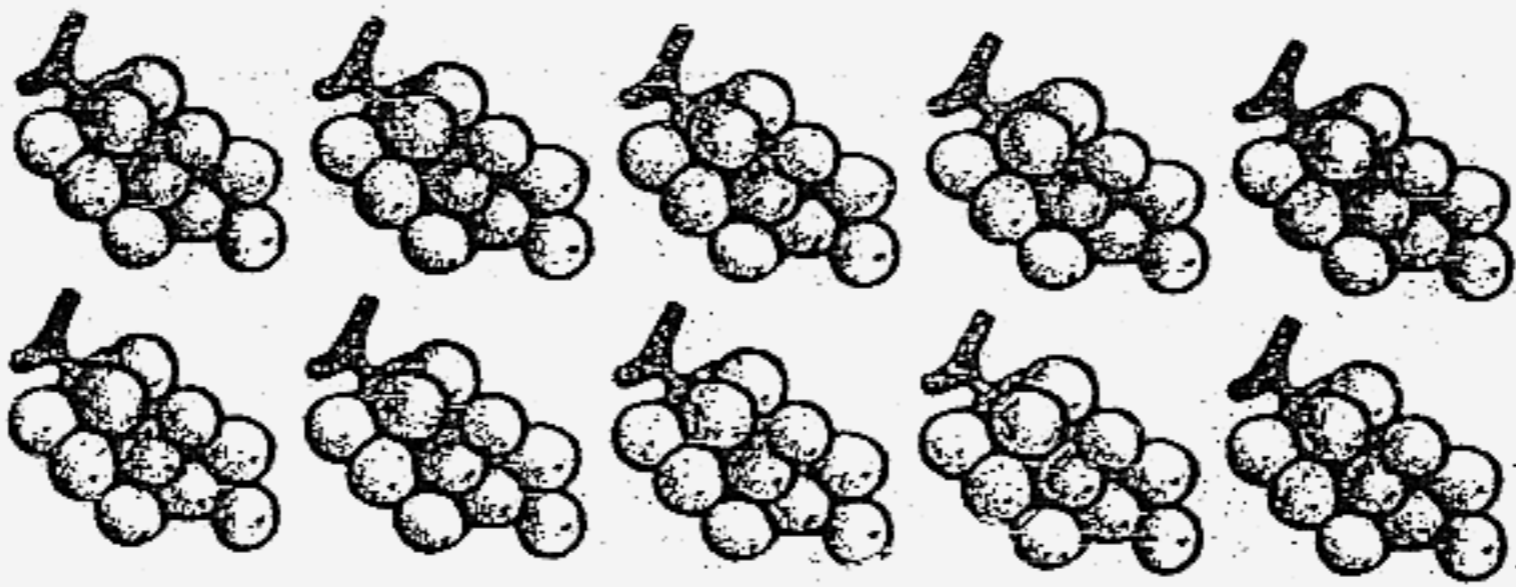
4)



5)



6)



Do the following and write the answer in the box.

7) 
$$\begin{array}{r} 27 \\ + 32 \\ \hline \end{array}$$

8) 
$$\begin{array}{r} 43 \\ + 48 \\ \hline \end{array}$$

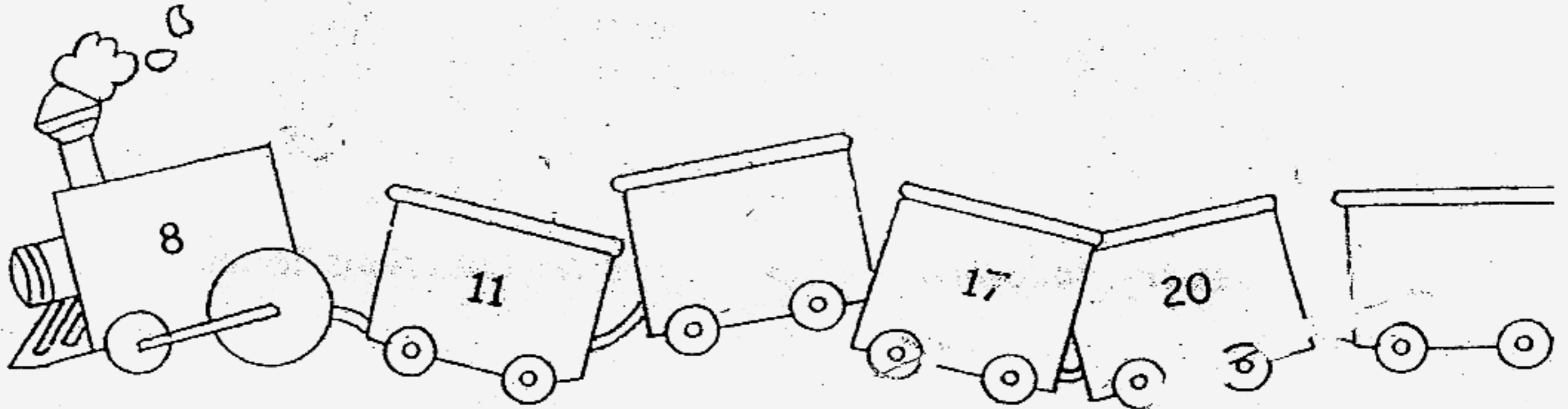
9) 
$$\begin{array}{r} 65 \\ - 33 \\ \hline \end{array}$$

10) 
$$\begin{array}{r} 85 \\ - 27 \\ \hline \end{array}$$

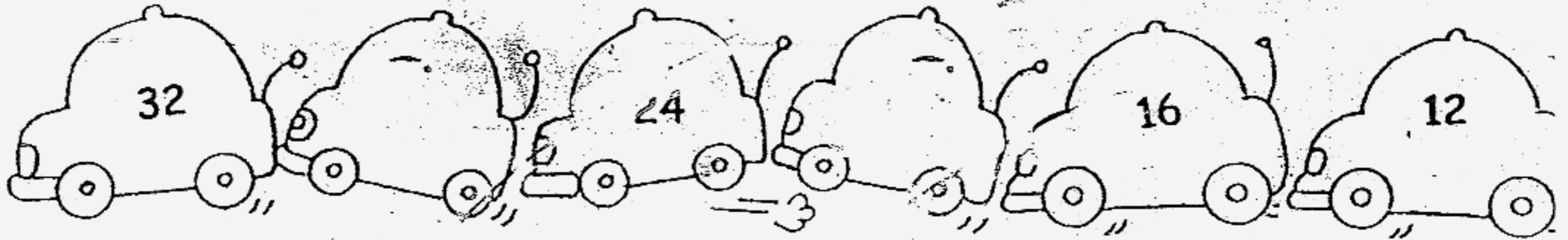
**Section B (36 x 2 m)**

Fill in the missing numbers.

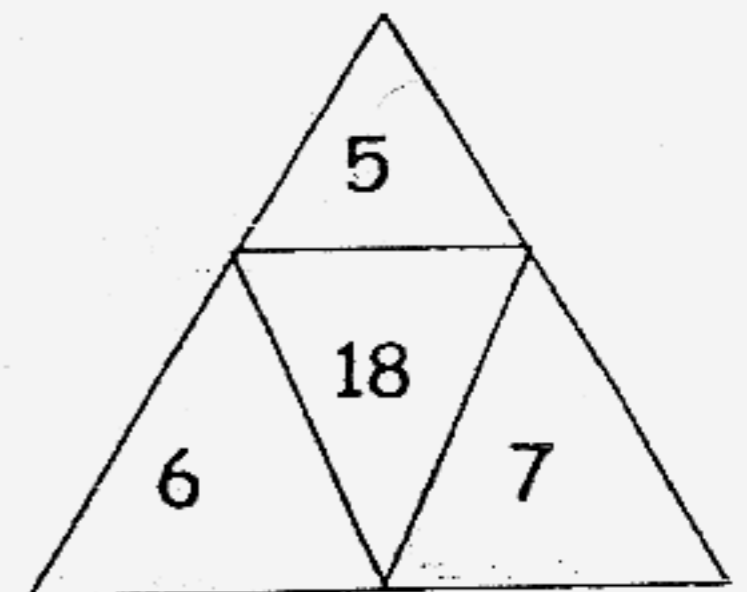
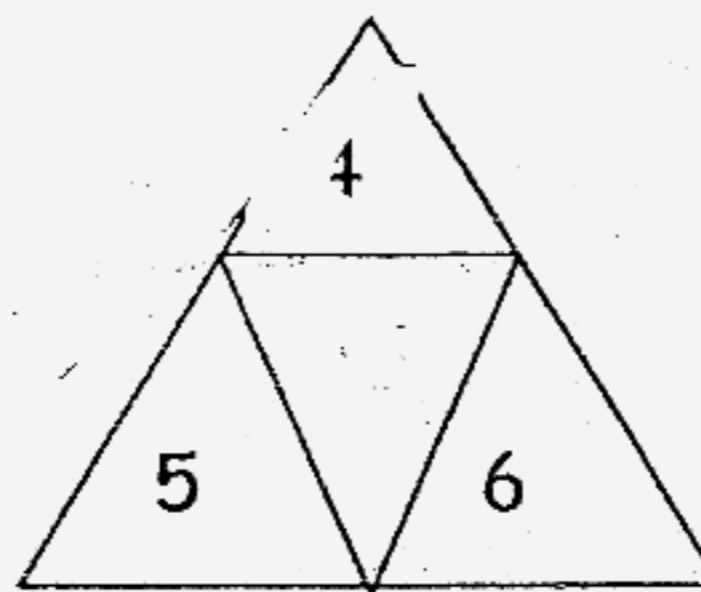
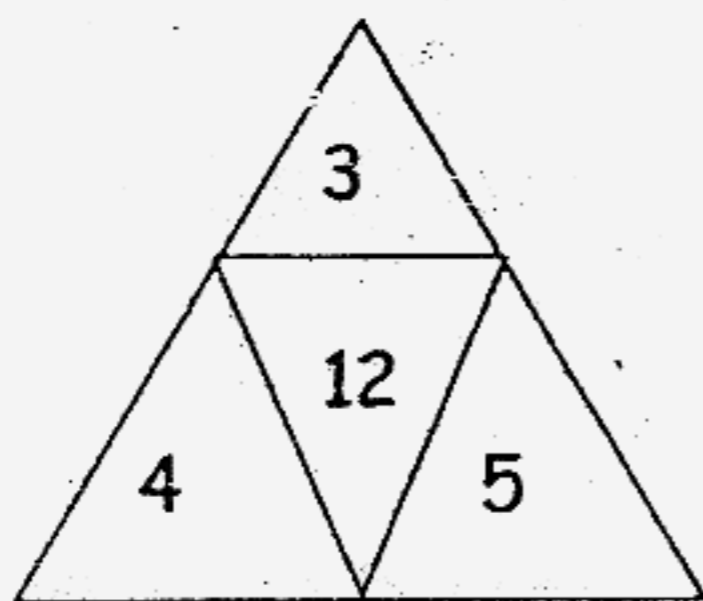
11)



12)



13)

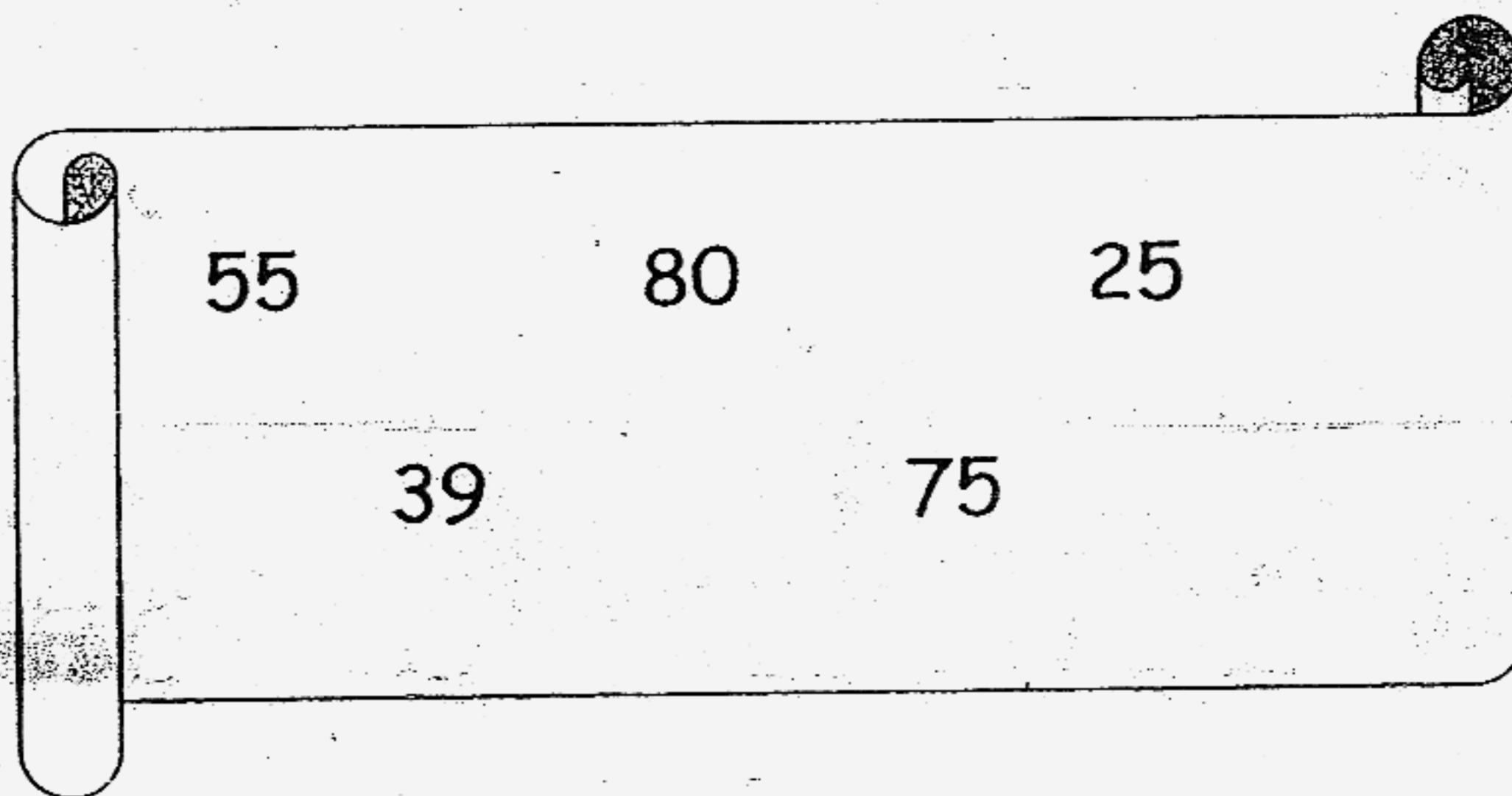


Fill in the boxes with the correct answers.

14) 96 is  more than 80.

15) 2 tens less than 64 is

Use the following numbers to answer questions 16 and 17.



16)  is greater than 55 but smaller than 80.

17)  is 30 more than the smallest number.

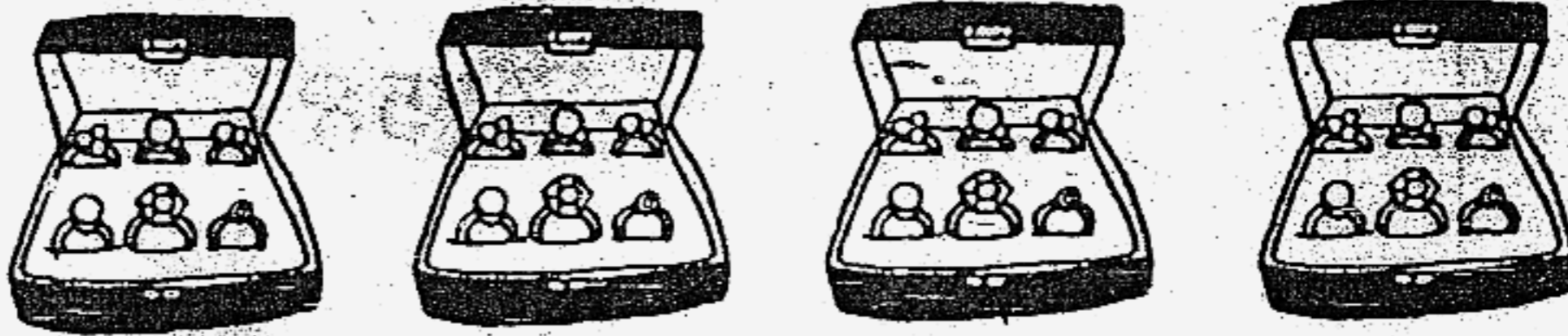
104

18) If  $\star + \star + \star = 9$

then  $\star =$

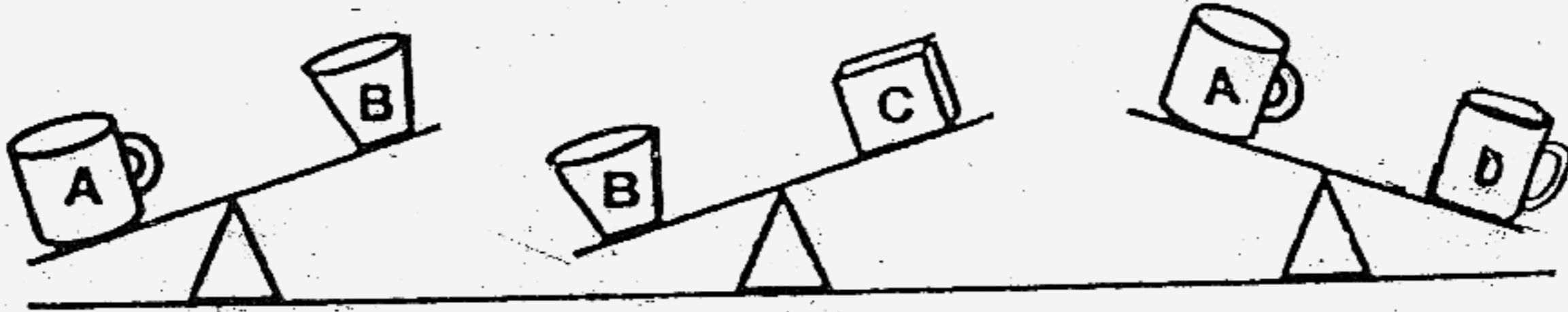
19)  $4 + 4 + 4 + 4 + 4 =$    $\times$    
 $=$   fours

20) Fill in the boxes with the correct numbers.



$\times$    $=$

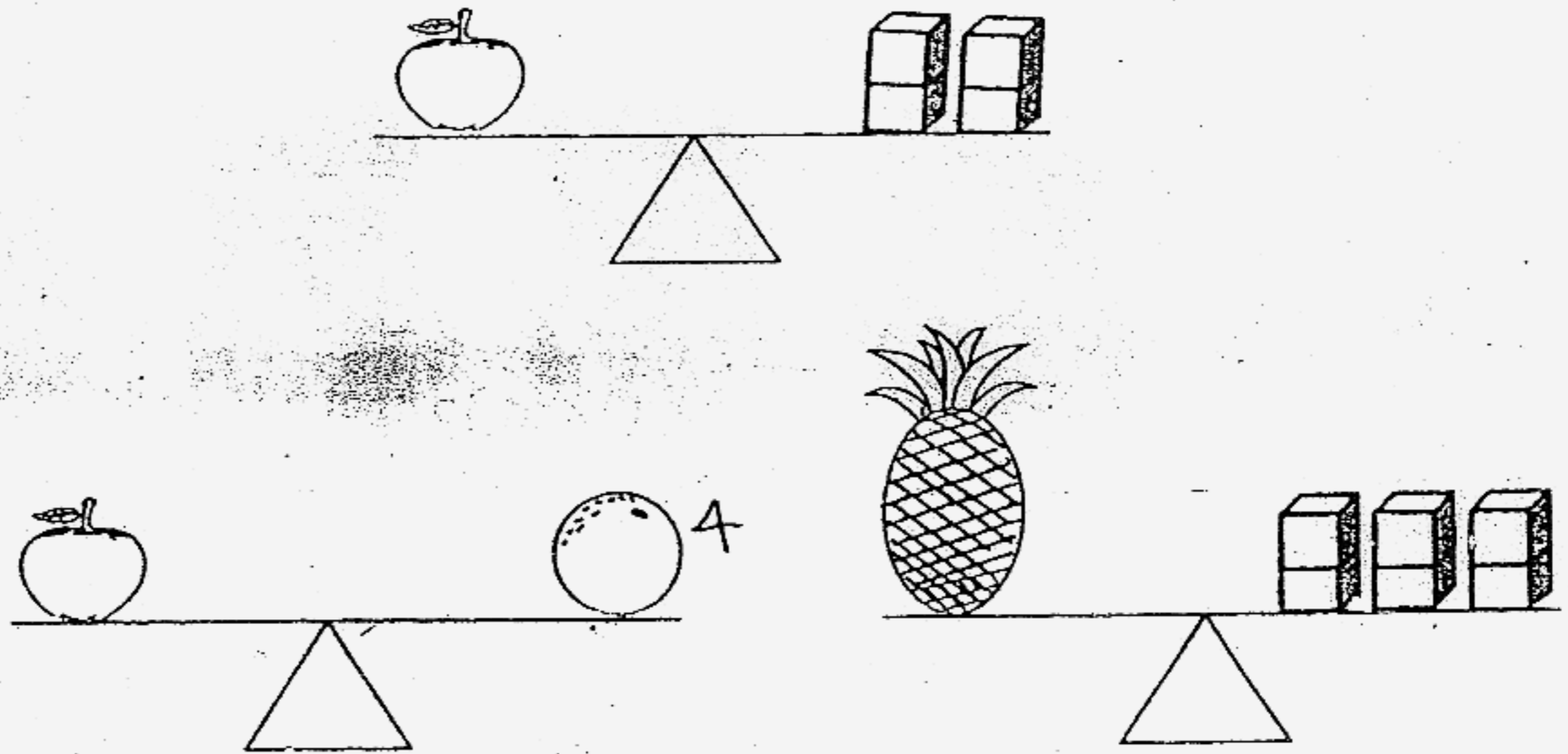
21)



(a) Object  is the lightest.

(b) Object  is the heaviest.

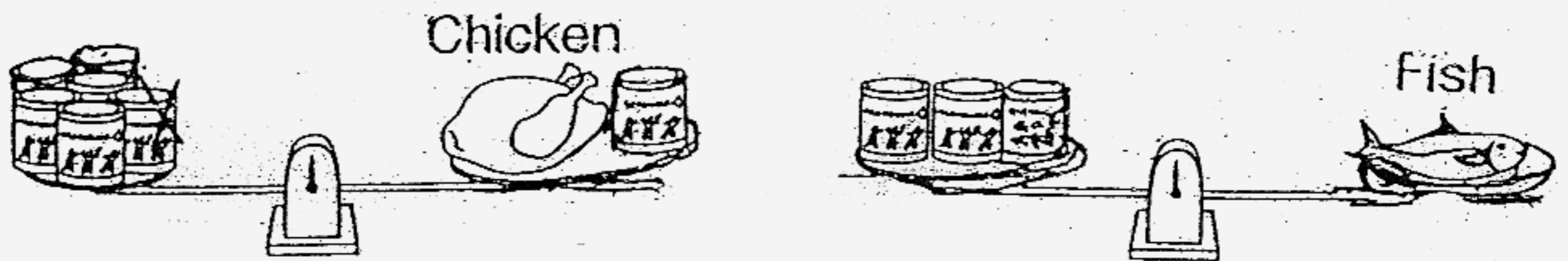
22)




The total mass of an apple, an orange and a pineapple is



23)



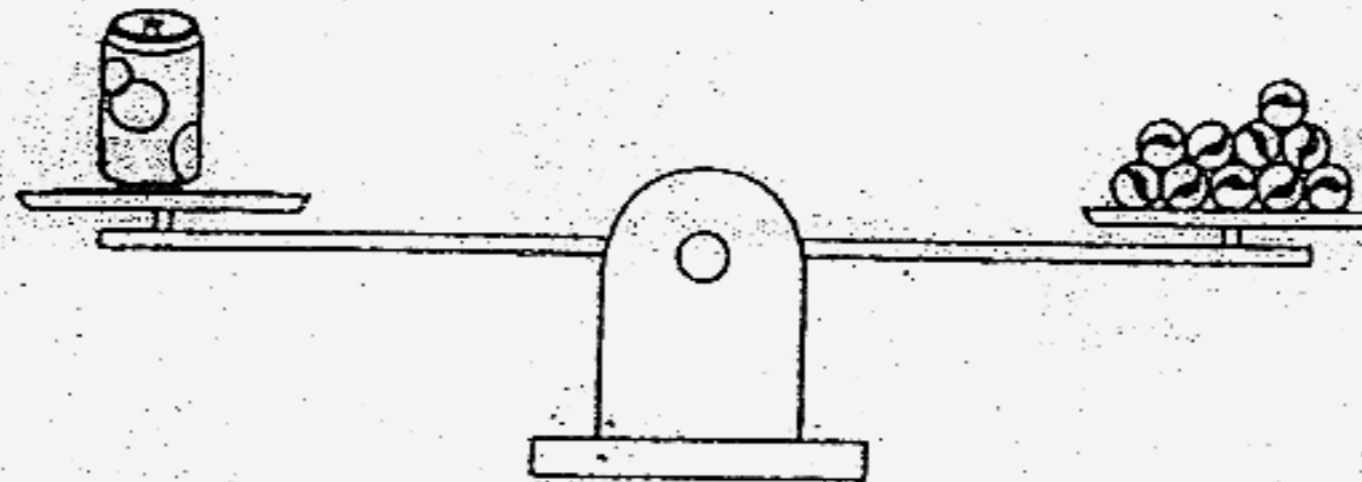
Each  stands for 1 unit.

(a) The mass of the chicken is  units.

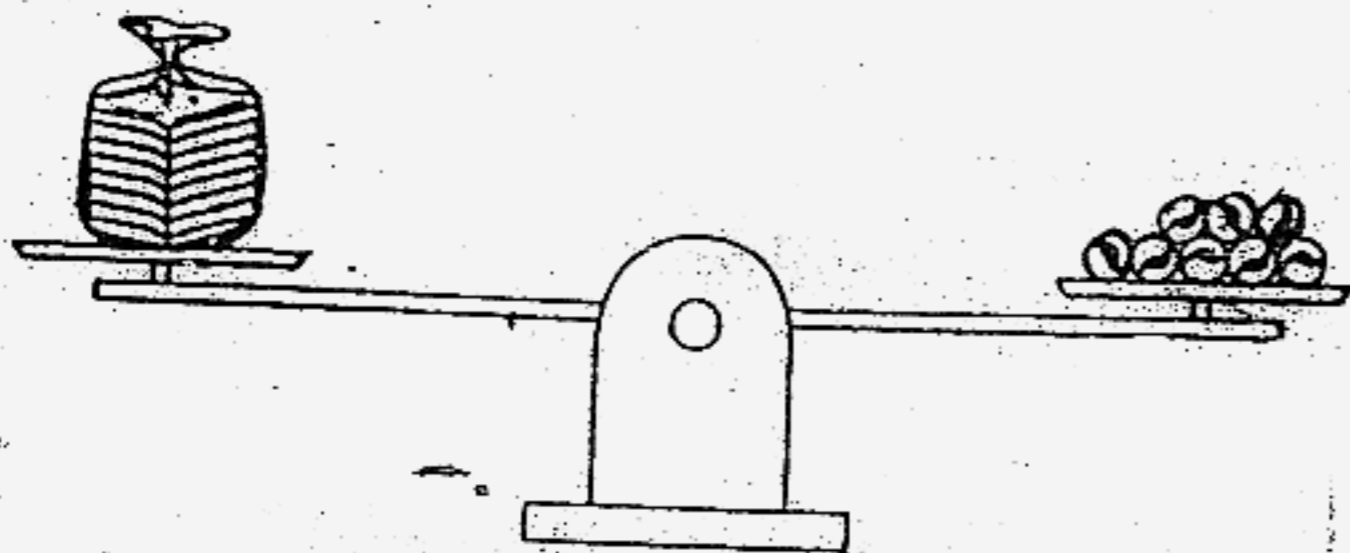
(b) The chicken is  units heavier than the fish.

Look at the pictures below and answer questions 24 and 25.

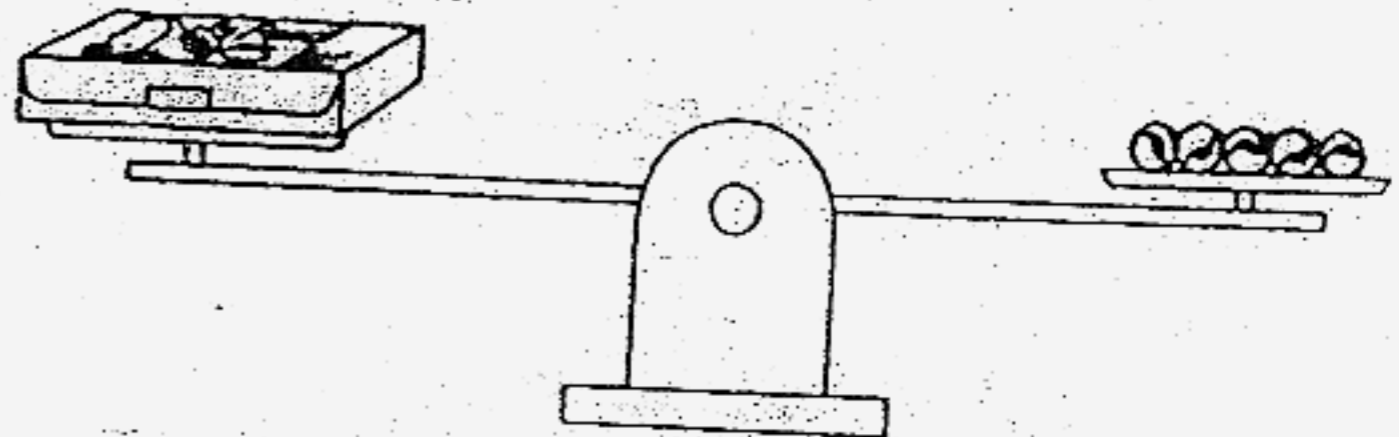
Can drink



Loaf of bread



Pencil box




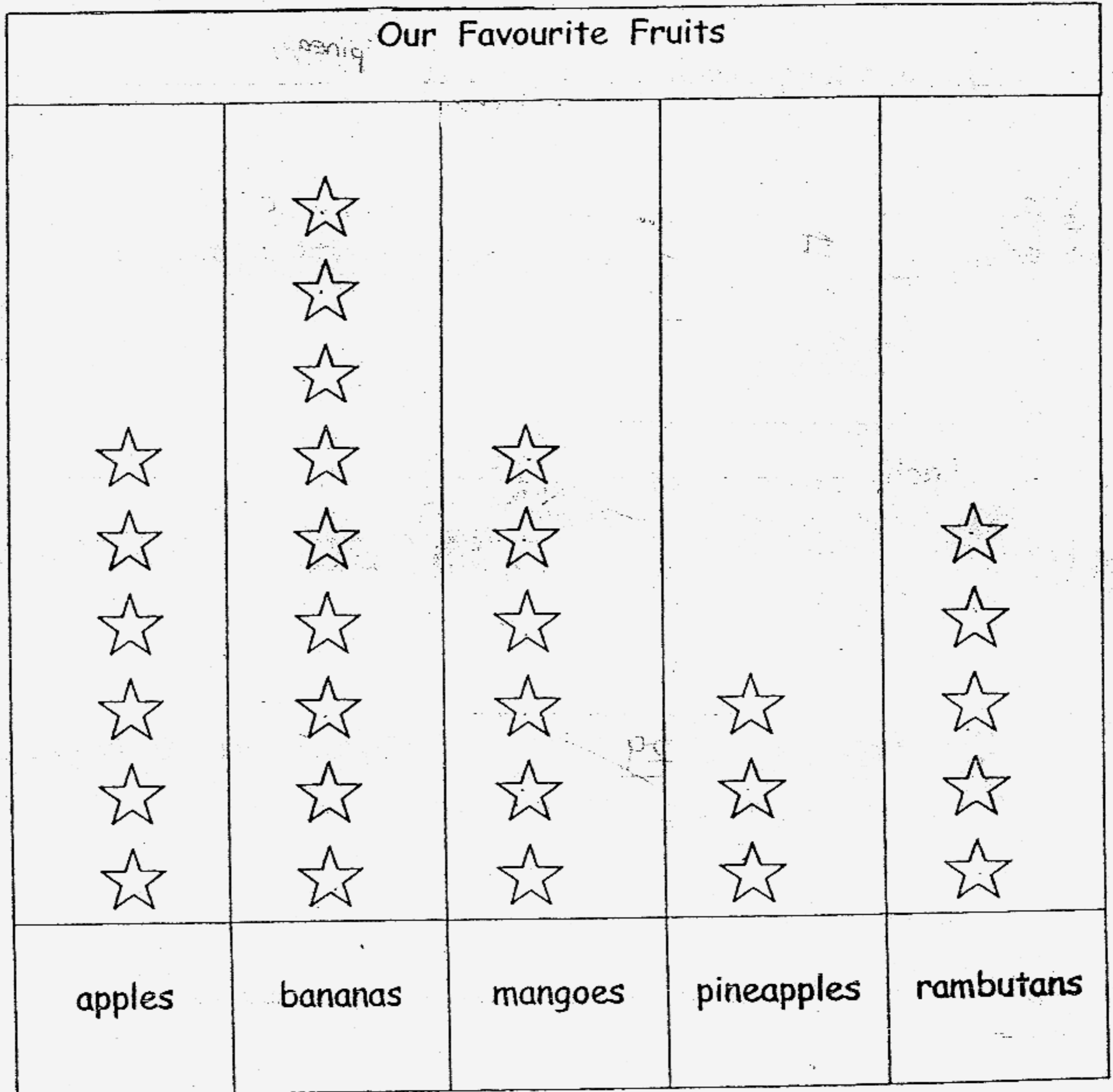
Each  $\ominus$  stands for 1 unit.

24) The mass of the loaf of bread is  units.

25) The mass of the can drink and the pencil box is  units altogether.

The picture graph shows the favourite fruits of the pupils in class 1D.  
Use it to answer questions 26 to 30.

Each  stands for 1 pupil.



26) The same number of pupils like  and

27) 3 more pupils like mangoes than

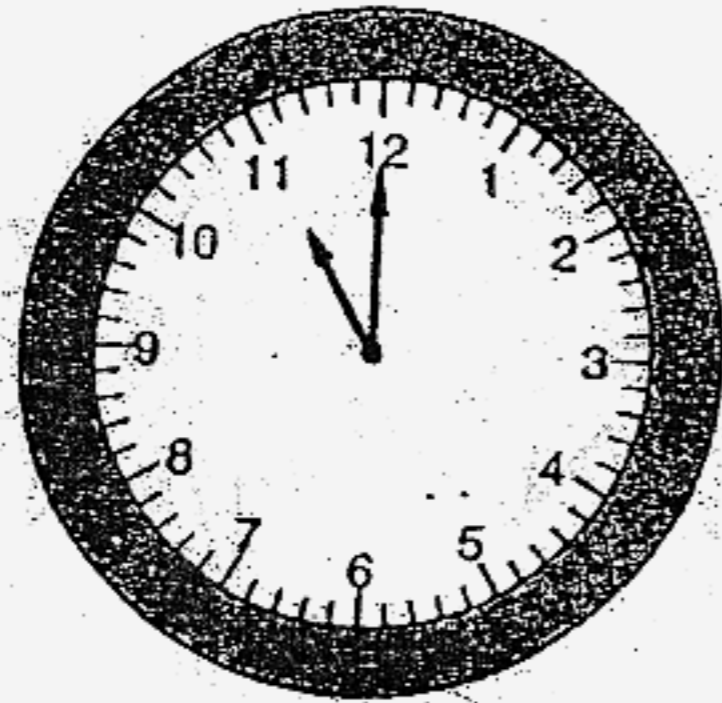
28)  fewer pupils like rambutans than  
bananas.

29) Most pupils like

30) There are  pupils in class 1D altogether.

Tick (✓) the correct time.

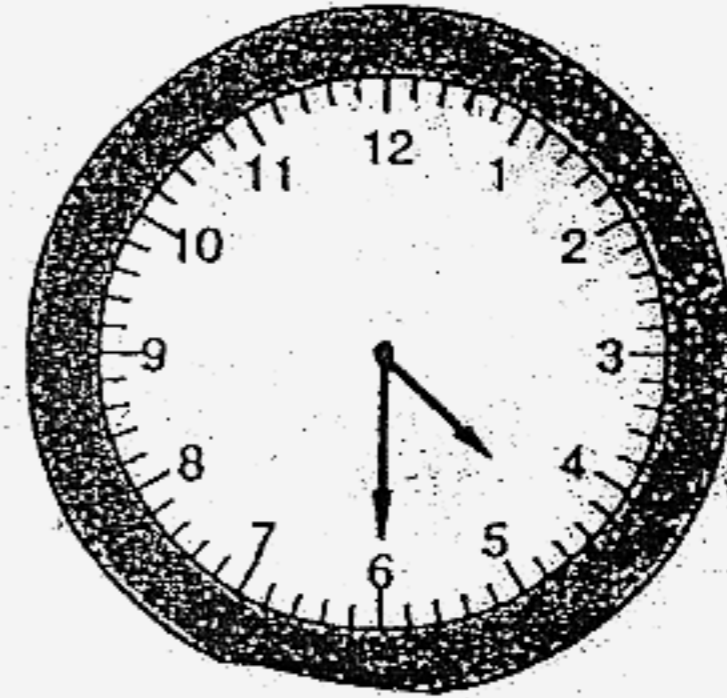
31)




1 o'clock

11 o'clock

32)




half past 4

half past 5

Write the time shown on each clock.

33)



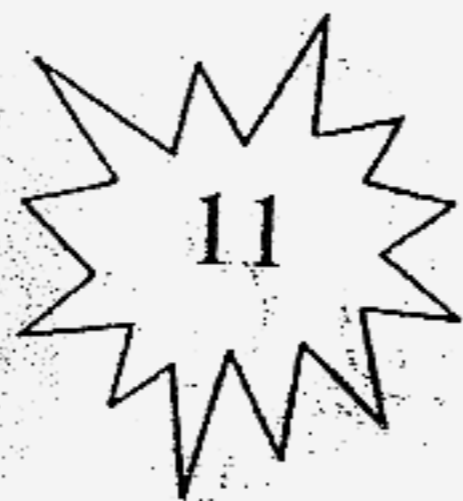
Mingfa does his homework at

34)

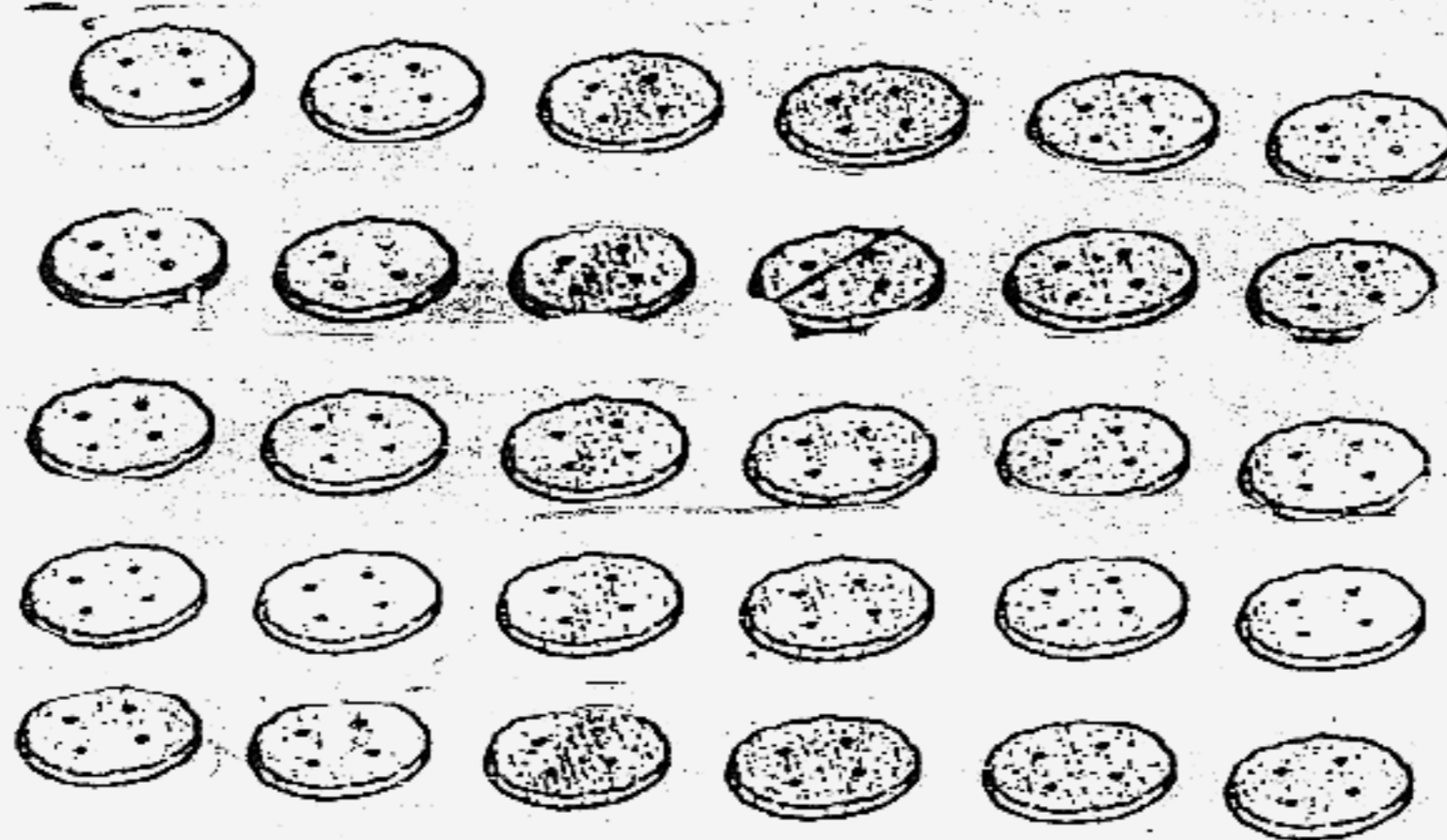


Mingfa has his lunch at

35) Colour 2 numbers that add up to 50.



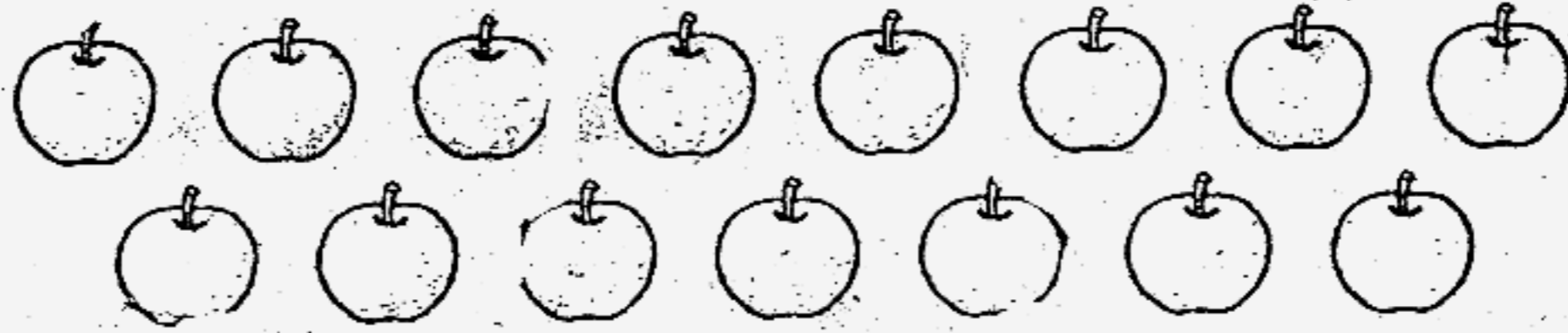
36) Mother baked 30 cookies and packed them into packets of 6.  
How many packets would she have?  
Circle to show your answer.



She would have

packets of cookies.

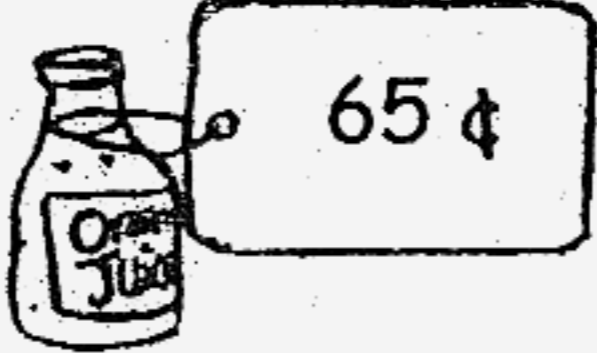
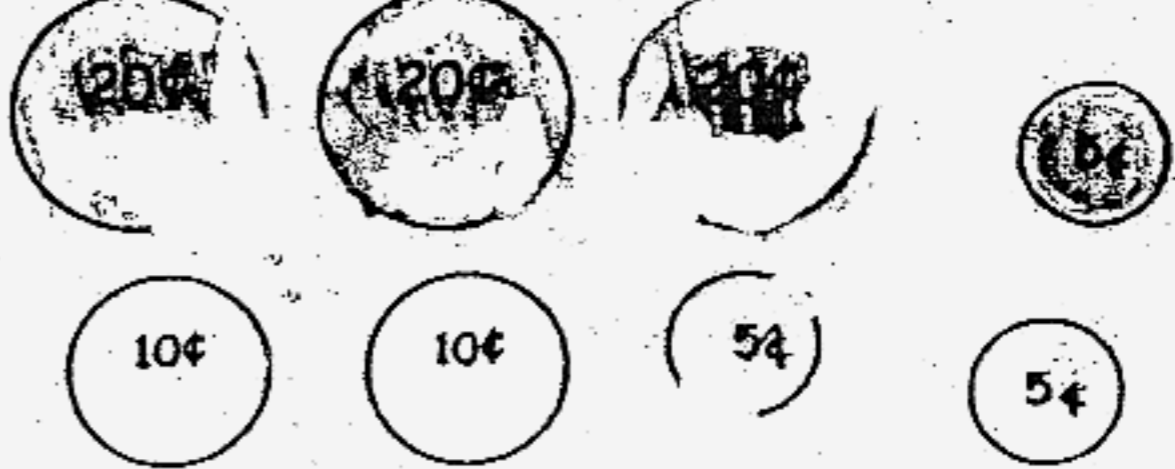
37 ) Draw an equal number of apples on each plate.




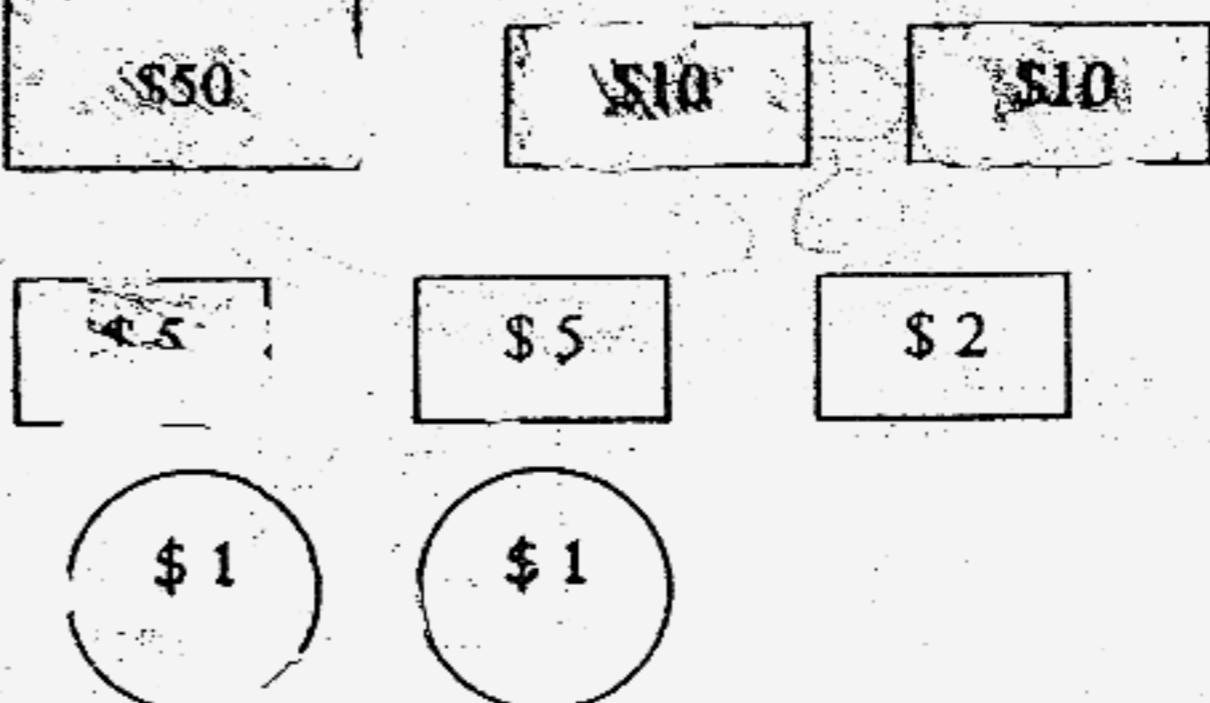
There are  apples on each plate.

Colour the correct amount of money for each of the following items.

38)

	
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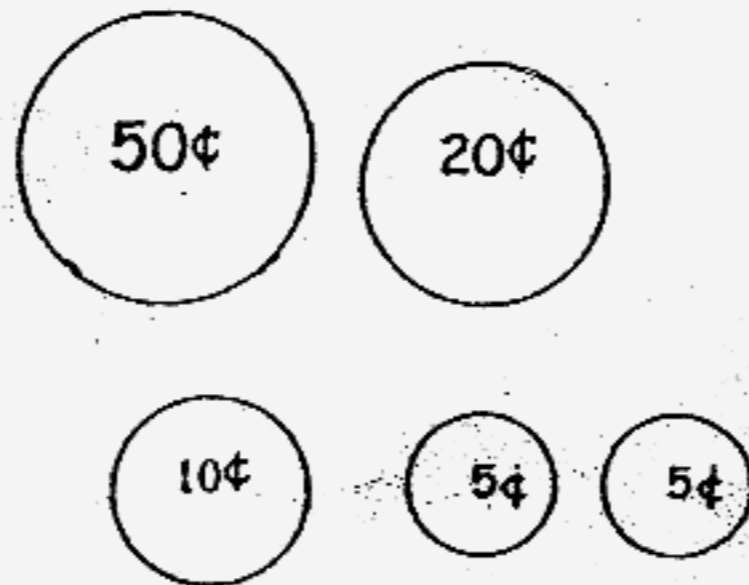
39)

	
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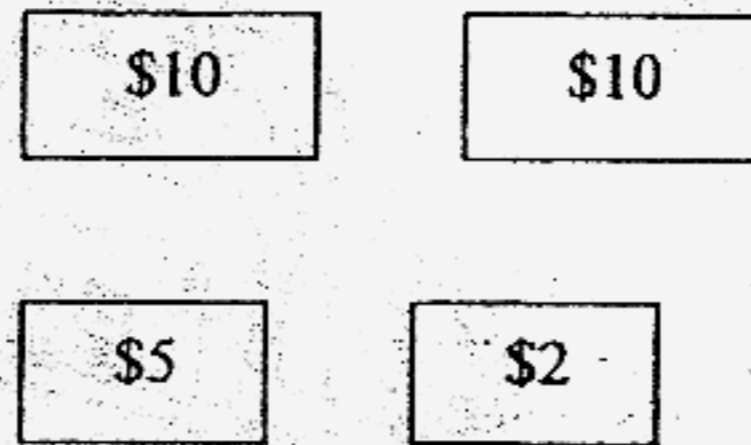


Write down the amount of money in each set of coins or notes.

40)

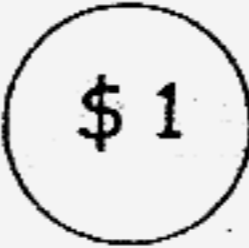

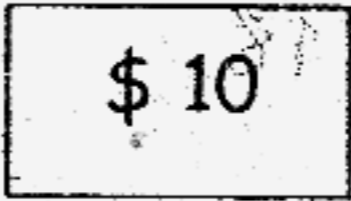
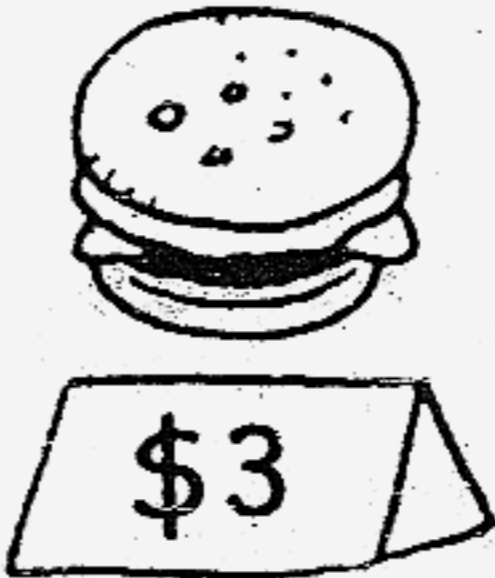



41)




Work out how much change you will get for each of the following items.

42)

Pay to cashier	Cost	Change
		
		

43)

The following items are sold in Mr Lee's shop. Look at the pictures and fill in the boxes with the correct answers.

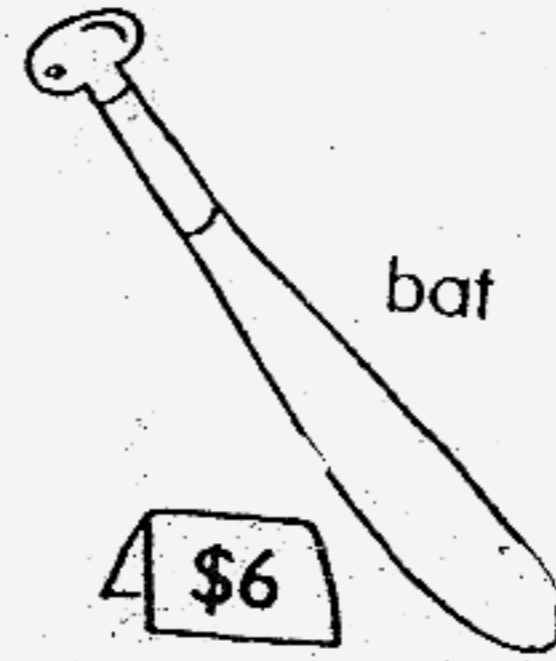


Tea set  
\$9



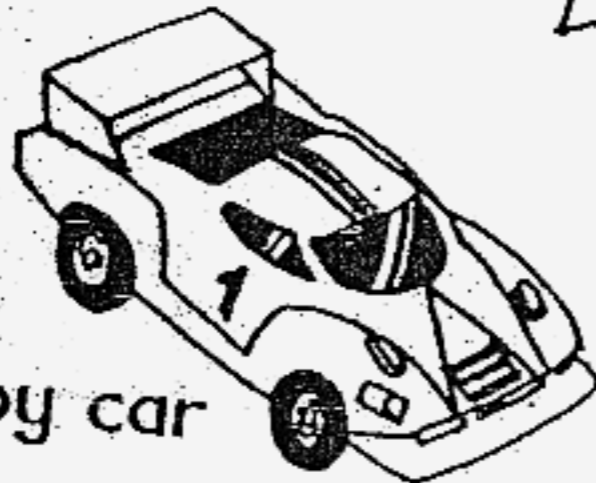
toy guitar

\$8



bat

\$6



toy car

\$18



school bag

\$10

44) Jane spent \$ 15 in Mr Lee's shop.

She bought a  and a

45) Rahmat had \$ 10. He wanted to buy the toy car.

He needed \$  more.

46) Devi had \$ 30. She bought a toy guitar and school bag.

She had \$  left.

Section C ( 6 X 3 m )

Do the story sums. All working must be clearly shown.

- 47) Wilson has 67 marbles.  
 He has 5 marbles fewer than Ahmad.  
 How many marbles does Ahmad have ?

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

Ahmad has \_\_\_\_\_ marbles.

- 48) Siti has 70 stickers in an album.  
 She gives 18 stickers to her sister.  
 How many stickers does she have now ?

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

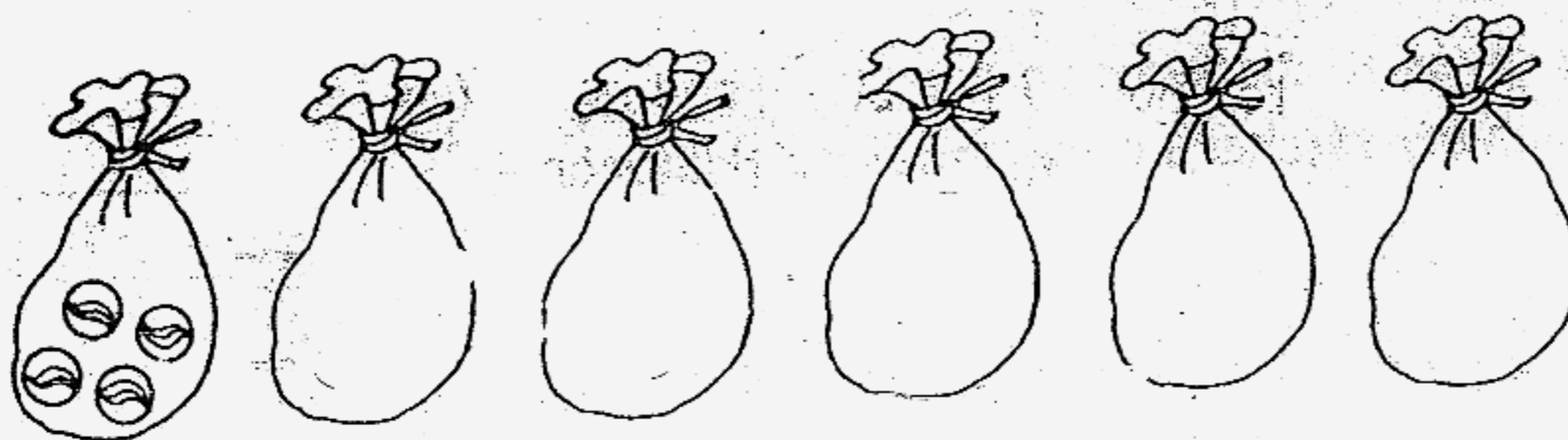
Siti has \_\_\_\_\_ stickers now.

- 49) There are 31 passengers on a bus.  
 At a bus stop, 20 passengers got off and 9 passengers got on  
 the bus.  
 How many passengers are there on the bus now ?

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

There are \_\_\_\_\_ passengers on the bus now.

- 50) Betty puts 4 marbles in each bag.  
 How many marbles does she need to put in 6 bags ?



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

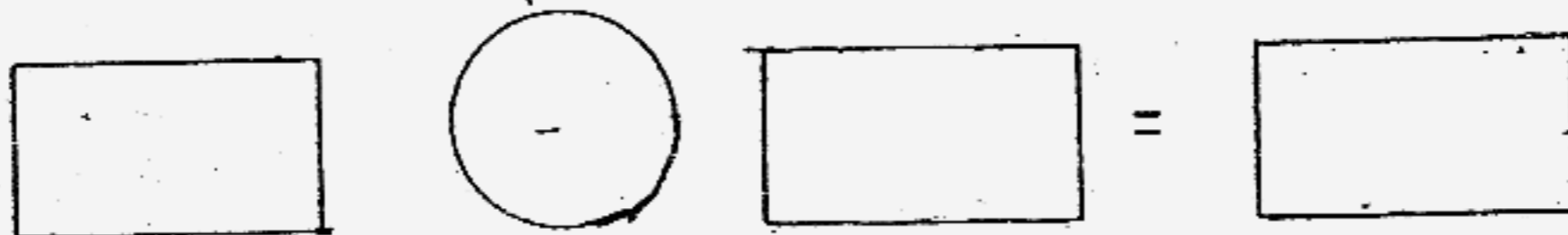
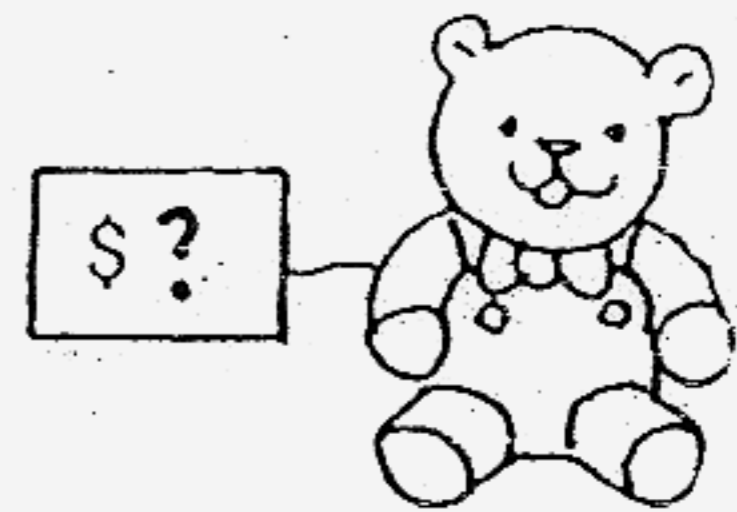
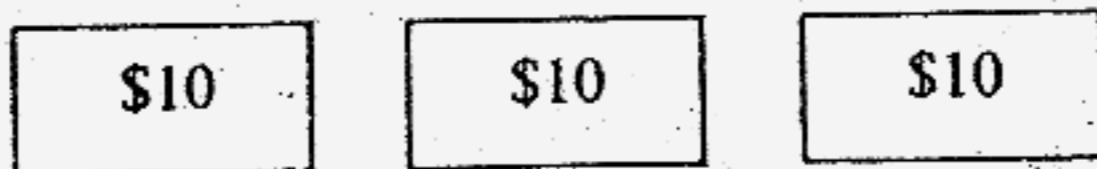
She needs to put \_\_\_\_\_ marbles in 6 bags.

- 51) There were 12 lollipops in a box.  
 Jane ate 2 lollipops and shared the rest equally between her two brothers.  
 How many lollipops did each brother get?  
Circle the picture below to show the answer.



Each brother got \_\_\_\_\_ lollipops.

- 52) Jean had 3 ten-dollar notes.  
 After buying the bear, she had \$7 left.  
 What was the cost of the bear?



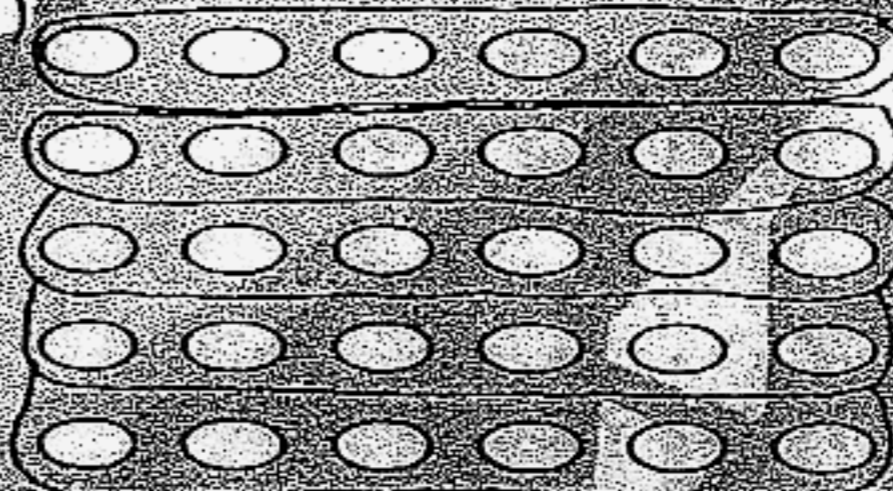
The bear cost \_\_\_\_\_.

(5)

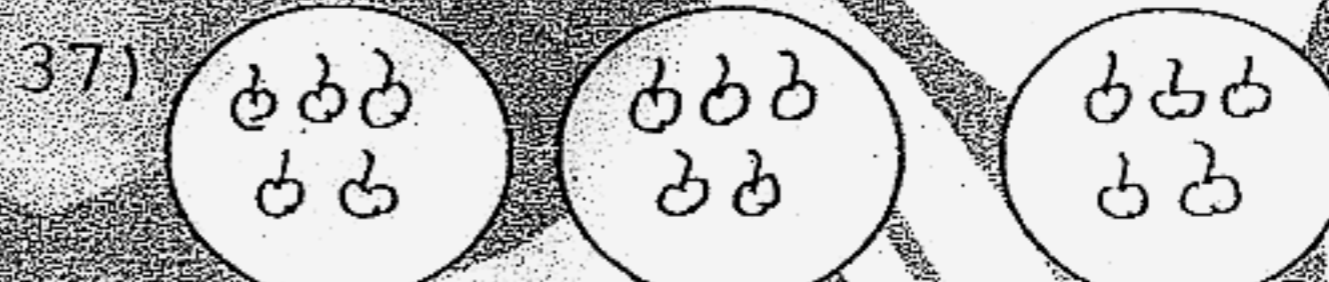
M G S PRIMARY SCHOOL - PRIMARY 1 MATHEMATICS 2007  
SEMESTRAL ASSESSMENT (2)

1. 28
2. 45
3. 64
4. fifty-five
5. ninety-two
6. one hundred
7. 59
8. 91
9. 32
10. 58
11. 14, 23
12. 28, 20
13. 15
14. 16
15. 44
16. 75
17. 55
18. 3
19.  $5 \times 4 = 5$  fours
20.  $4 \times 6 = 24$
21. a) C b) D
22. 14
23. a) 5 b) 2
24. 8
25. 15
26. apples, mangoes
27. pineapples
28. 4
29. bananas
30. 29

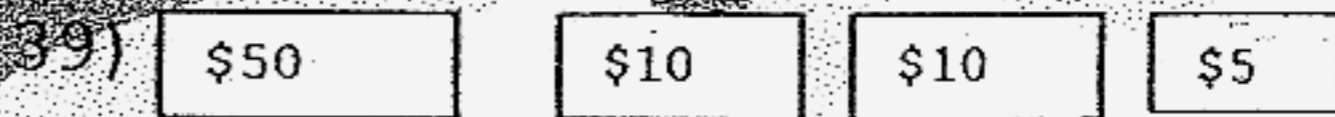
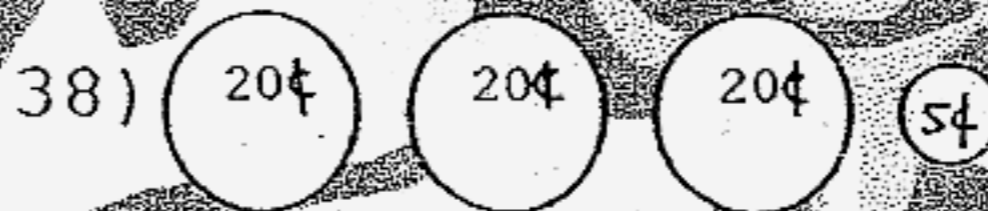
- 31) 11 o'clock
- 32) half past 4
- 33) 8 o'clock
- 34) half past 12
- 35) 32, 18
- 36)



He would have 5 packets of cookies



There are 5 apples on each plate



- 40) 90¢
- 41) \$27
- 42) 55¢
- 43) \$7
- 44) Tea set, bat
- 45) \$8
- 46) \$12

47)  $67+5=72$

Ahmad has 72 marbles.

48)  $70-18=52$

Siti has 52 stickers now.

49)  $31-20+9=20$

There are 20 passengers on the bus now.

50)  $6 \times 4 = 24$

She needs to put 24 marbles in 6 bags

51)  $\begin{matrix} \$ & \$ & \$ & \$ & \$ & \$ \\ \$ & \$ & \$ & \$ & \$ & \$ \end{matrix}$

Each brother got 5 lollipops.

52)  $\$30 - \$7 = \$23$

The bear cost \$23