

Nanyang Primary School
Mathematics
Primary 1
Term 4 Combined Topical Test

Name: _____ () Marks: / 50

Class: Primary 1 () Parent's Signature:

Date: 30 October 2014

Duration: 1 hour

Any query on marks awarded should be raised by 7 November 2014. We seek your understanding in this matter as any delay in the confirmation of marks will lead to delays in the generation of results.

Section A

Questions 1 to 14 carry 1 mark each.

For each question, four options are given.

One of them is the correct answer.

Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets () provided. (Total: 14 marks)

1. $72 + 7 =$?

What is the missing number in the box?

- | | |
|--------|------------------------------------|
| (1) 64 | (2) 77 |
| (3) 79 | (4) 80 () |

2. Subtract 7 from 88.

- | | |
|--------|------------------------------------|
| (1) 78 | (2) 81 |
| (3) 87 | (4) 95 () |

3. Which of the following adds up to 55?

(1) $15 + 30$

(2) $15 + 50$

(3) $20 + 25$

(4) $20 + 35$

()

4. What is the difference between 68 and 31?

(1) 37

(2) 39

(3) 97

(4) 99

()

5. Amy has 8 boxes of clay.

Bala has 9 boxes of clay.

Cindy has 6 boxes of clay.

How many boxes of clay do they have altogether?

(1) 21

(2) 22

(3) 23

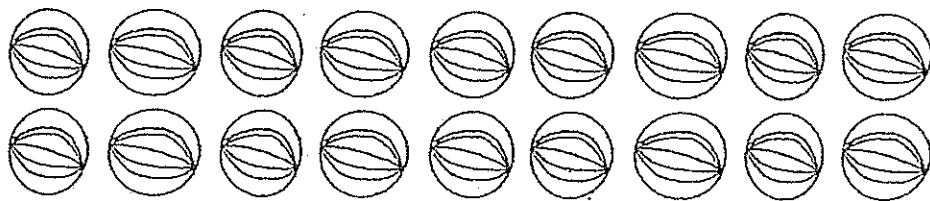
(4) 24

()

6. Tom has 18 marbles.

He puts the marbles equally into 3 bags.

How many marbles are there in each bag?



(1) 5

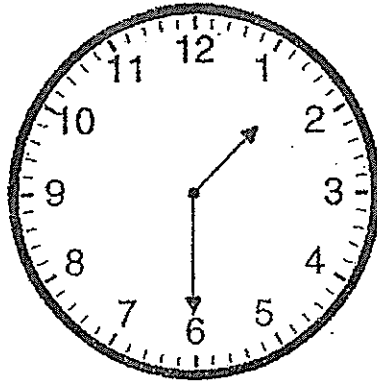
(2) 6

(3) 3

(4) 4

()

7. The clock below shows the time that Janice has her lunch every afternoon.



What time does Janice have her lunch every afternoon?

- (1) Half past 1 (2) Half past 2
(3) 1 o'clock (4) 6 o'clock ()

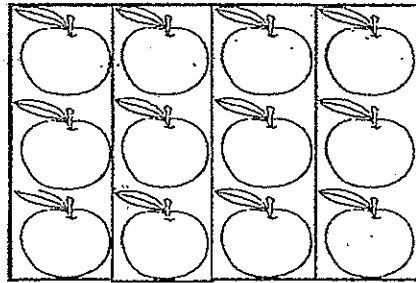
8. What is 10 more than 2 tens 9 ones?

- (1) 19 (2) 21
(3) 29 (4) 39 ()

9. Ali has 17 game cards.
Larry has 78 game cards.
How many game cards do they have altogether?

- (1) 61 (2) 81
(3) 85 (4) 95 ()

10. Which of the following does not describe the picture below?



- (1) 4 threes (2) 4 groups of 3
(3) $3 + 3 + 3 + 3$ (4) $4 + 4 + 4 + 4$ ()

11. At a restaurant, Peter can choose one dessert and one drink.

Dessert



ice cream sundae



cake



cupcake

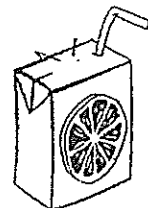
Drink



coffee



tea

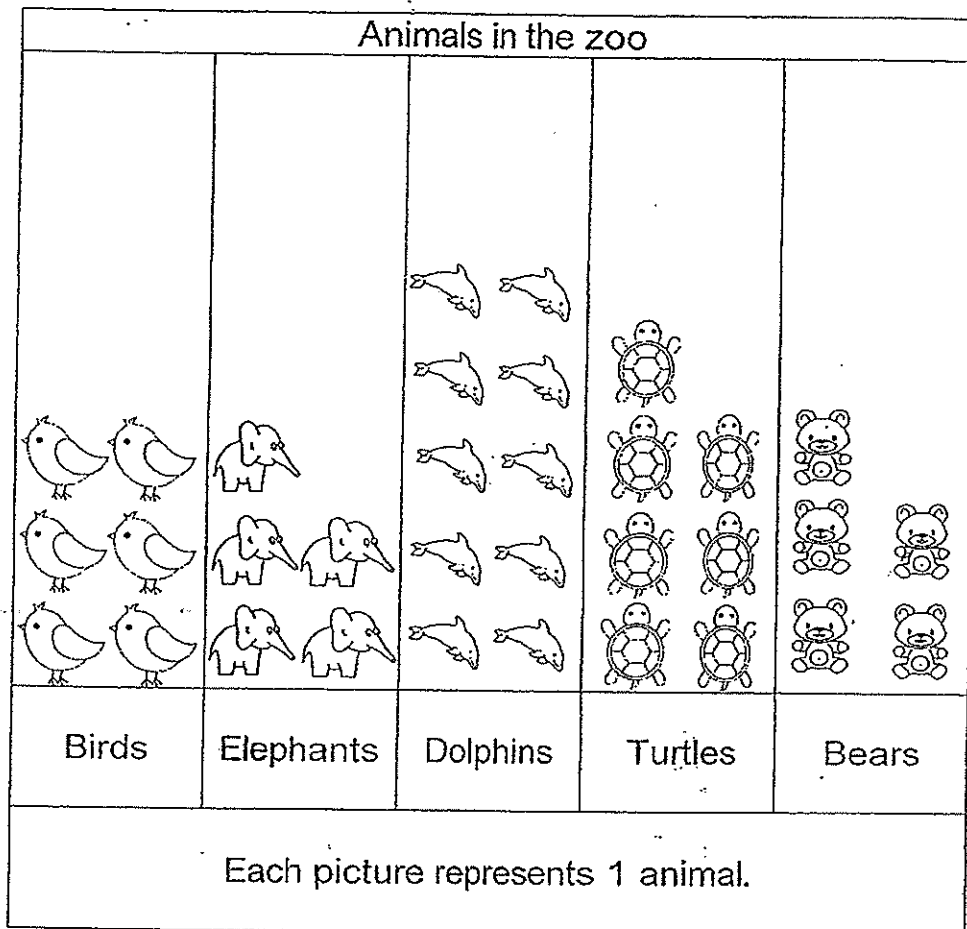


juice

How many different ways can he choose?

- (1) 7 (2) 8
(3) 9 (4) 10 ()

12. The picture graph below shows the number of animals in a zoo.
Study the graph and answer the question below.

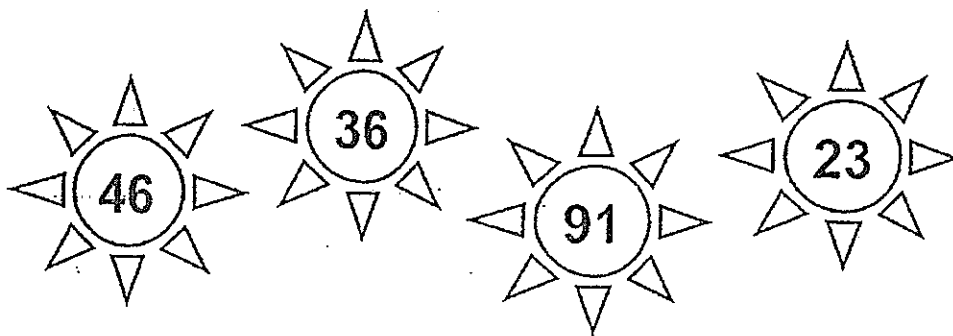


The total number of _____ and _____ is the same as the number of dolphins.

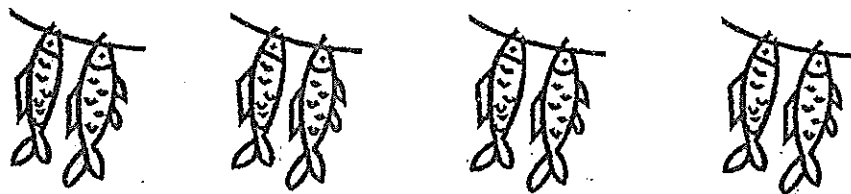
- (1) birds and bears (2) bears and turtles
(3) bears and elephants (4) birds and elephants

()

16. Arrange the numbers below from the greatest to smallest.



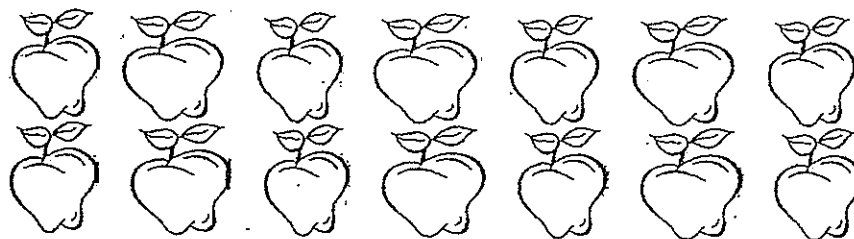
17. Study the figure below.



Write a multiplication equation for the figure above.



18. There are 14 apples.
Circle the apples to show groups of 2.



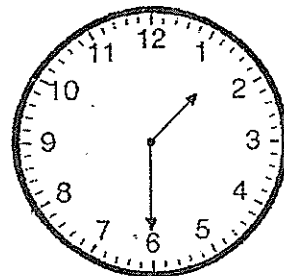
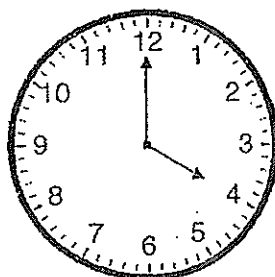
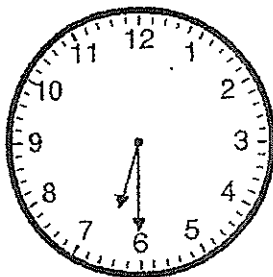
19. Tom has 9 lollipops.
He has 4 more lollipops than Jenny.
How many lollipops does Jenny have?

Ans: _____

20. Nadia had 54 Christmas cards.
She sent 46 cards to her friends.
How many cards did she have left?

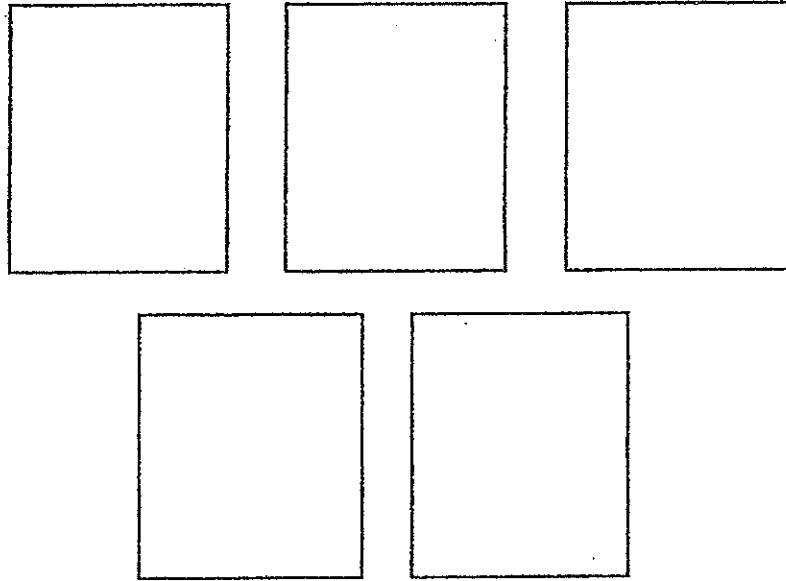
Ans: _____

21. Genna finishes her music lesson at 3 o'clock.
After her music lesson, she wants to go to the library.
She needs to be home for dinner by half past 6.
Circle the clock that shows the best time for Genna to go to the library before she goes home for dinner.



22. There were 4 jellies in a box.
Pamela bought 5 such boxes of jellies.

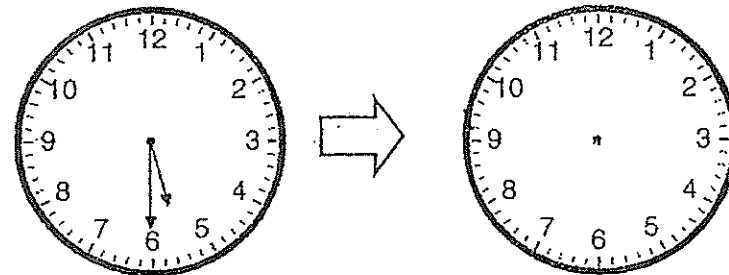
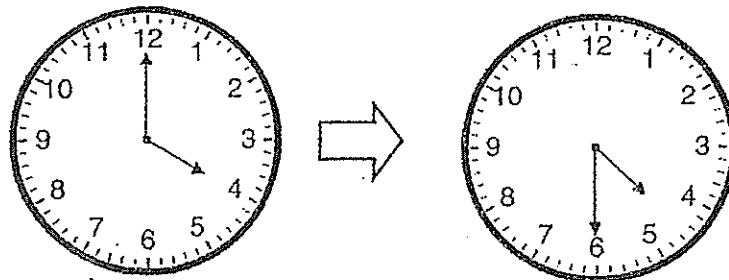
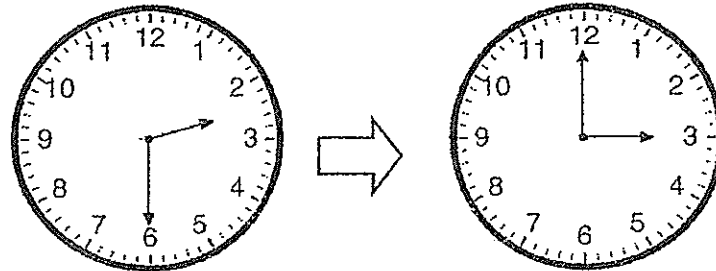
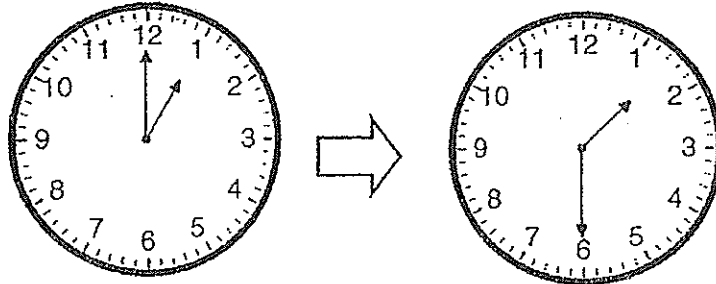
a) Draw circles (○) in the 5 boxes below to show the number of jellies in each box.



b) How many jellies did Pamela buy altogether?

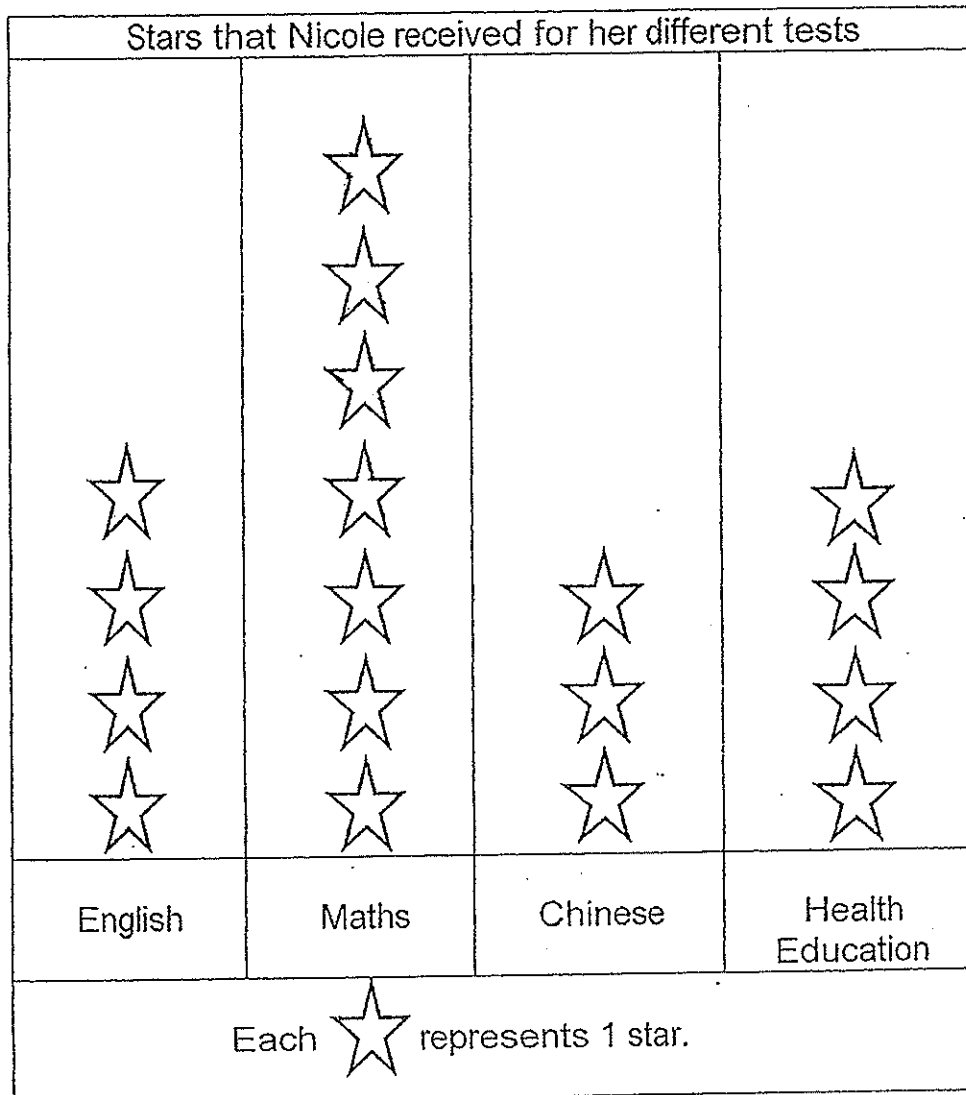
Ans: _____

23. Look at the time on the clocks.
Draw the hands on the last clock to show the time that follows the pattern.




Last clock

24. The picture graph below shows the number of stars Nicole received for different tests. Study the graph and complete the question below.



There is a mistake in the picture graph above.

Nicole should receive 1 fewer star in Chinese than in Maths.

Cross out the number of stars () in the picture graph above to show the correct picture graph.

Section C

Questions 25 to 28 carry 4 marks each:

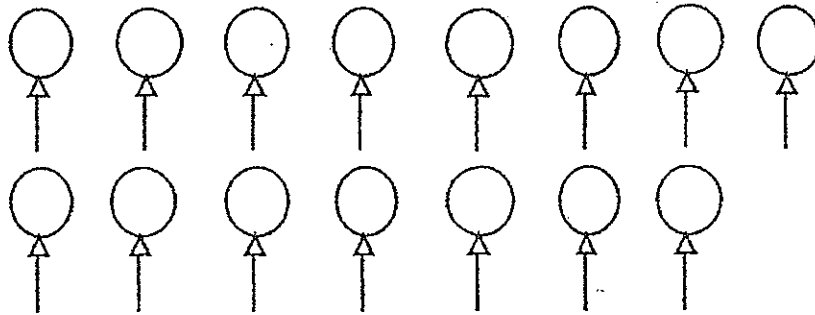
Do these word problems carefully.

Show your working clearly in the space provided for each question.

(Total: 16 marks)

25. Kumar bought 15 balloons for his party.
He gave them equally to his 5 friends.

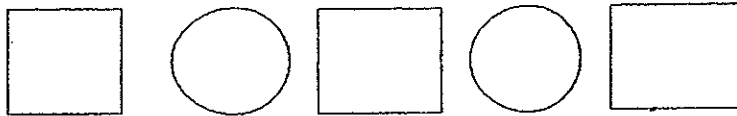
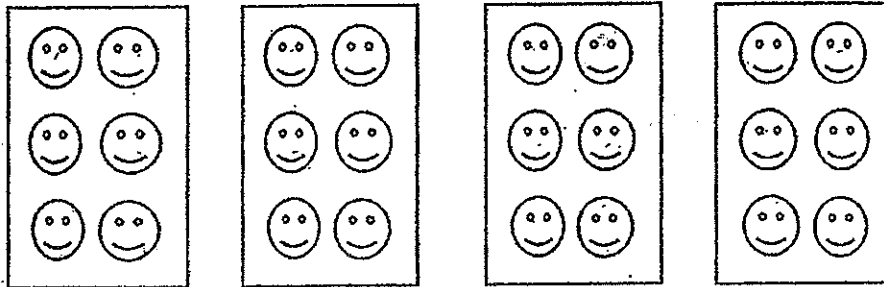
How many balloons did each friend get?
Circle the balloons to show your answer.



Each friend got _____ balloons.

26. Mrs Tan has 4 children.
She baked 6 cookies for each child.

How many cookies did she bake in all?



She baked _____ cookies in all.

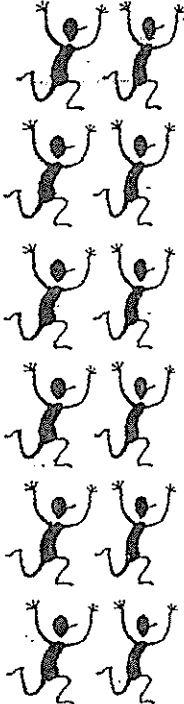
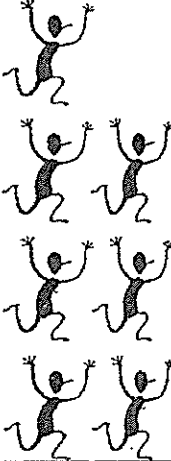
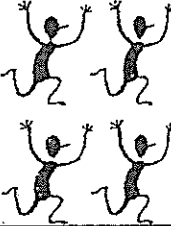
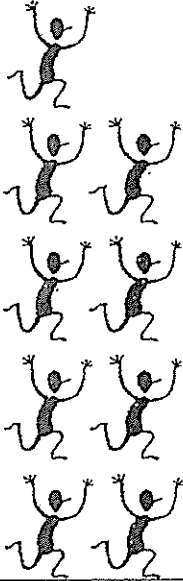

27. On Monday, Sammi folded 6 flowers.
On Tuesday, she folded 11 flowers.
On Wednesday, she folded 16 flowers.
On Thursday, she folded 21 flowers.
How many flowers did Sammi fold on Sunday?

Complete the table below.

Day	Mon	Tue	Wed	Thu	Fri	Sat	Sun
Number of flowers	6						

Sammi folded _____ flowers on Sunday.

28. The table below shows the number of children queuing up to take photographs with their favourite characters.

Children in the queue to take photographs			
			
Elsa	Elmo	Cinderella	Nemo
<p>Each  represents 1 child.</p>			

- a) There were _____ children queuing up to take photographs with Elsa.
- b) There were 2 fewer children queuing up to take photographs with _____ than with _____.
- c) There were _____ children queuing up to take photographs altogether.

☺ End of Paper ☺
Please Check Carefully

YEAR: 2014
LEVEL: P1
SCHOOL: NANYANG
SUBJECT: MATHEMATICS
SEMESTER: TERM 4

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

Q11	Q12	Q13	Q14
3	3	2	2

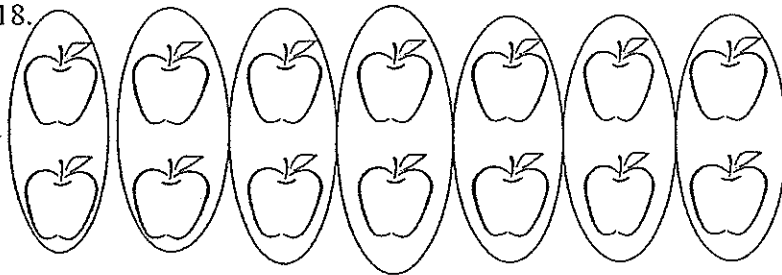
15. a) 65

b) 94

16. 91, 46, 36, 23

17. $4 \times 2 = 8$

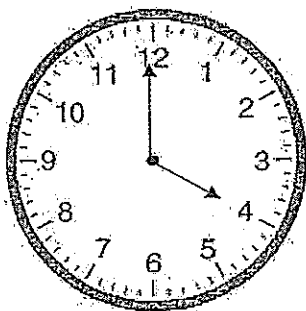
18.



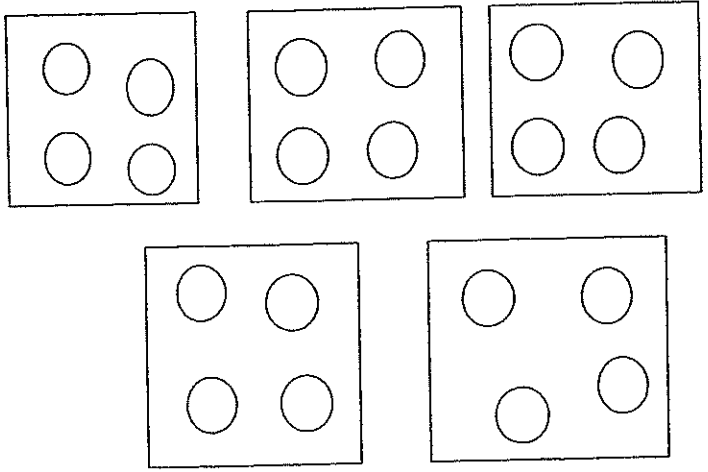
19. 5

20. 8

21.

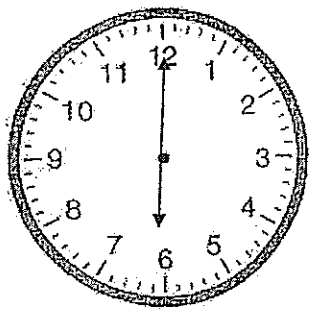


22. a)



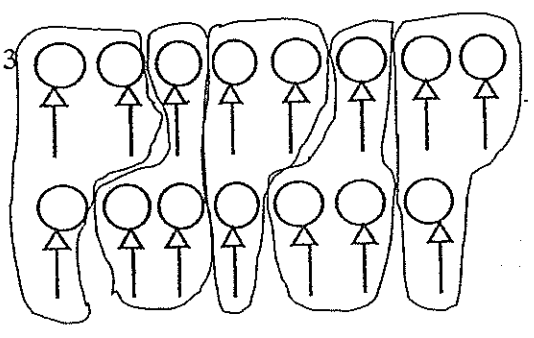
b) 20

23.



24. Cross out: 3 stars

25. 3



26. $4 \times 6 = 24$

27. 11 16 21 26 31 36

28. a) 12
b) Elmo, Nemo
c) 32

