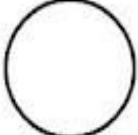


Answer for all questions

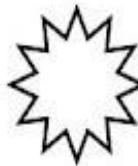
1) Select the figure that represents a circular shape.



(A)



(B)



(C)



(D)

- i. A
- ii. C
- iii. B
- iv. D

2) What is the digit in the tens place of the highest number which can be written using the digits 8, 3, 1, 4

- i. 3
- ii. 8
- iii. 30
- iv. 1

3) Select the object which you cannot see a circular shape in your home.

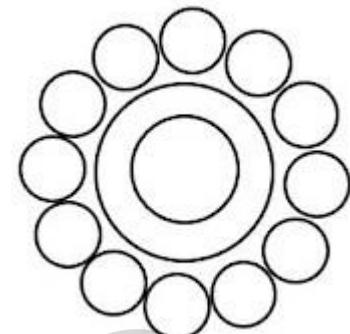
- i. Plate
- ii. Ball
- iii. Sieve
- iv. Coin

4) 7777

What is the place value of the digit representing in 3rd position starting from right?

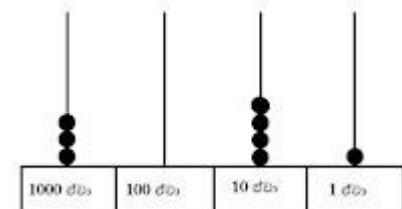
- i. Hundreds Place
- ii. 100
- iii. 700
- iv. Thousands Place

5) How many circles are there in the following diagram?



- i. 12
- ii. 14
- iii. 13
- iv. 15

6) What is the number represents by the following abacus?



- i. 1403
- ii. 341
- iii. 3041
- iv. 3401

7) How many straight lines you can draw to divide a circle into two equal parts?

- i. One
- ii. Four
- iii. Infinity
- iv. Two

8) What is the value represented by the digit 2 in the number 236?

- i. 2
- ii. Hundreds place
- iii. 20
- iv. 200

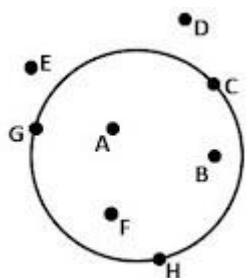
9) Select the most suitable items that you can use to draw a circle in your exercise book from the followings.

- i. CD, One rupee coin, 10 rupee coin.
- ii. Tyre, Sieve, CD.
- iii. Steering wheel, pair of compass, Ball.
- iv. Pair of compass, Five rupee coin, CD.

10) How many 1000's are there in the number 2435.

- i. 2000
- ii. 2
- iii. 8
- iv. 200

11) Select the letters on the circle, inside the circle and outside the circle in order.



- i. G, B, E
- ii. C, A, H
- iii. H, E, F
- iv. B, H, D

12) What are the digits in the million period of the following number?

287782872300

- i. 287
- ii. 782
- iii. 872
- iv. 300

13) Price of a mango is Rs.55/=. Price of an olive is Rs.4/=. Find the amount of money need to buy a mango and 6 olives.

- i. 244
- ii. 75
- iii. 85
- iv. 79

14) Select the correct standard form of the number 23405073.

- i. 234 050 073
- ii. 23 450 73
- iii. 23 405 073
- iv. 2 340 573

15) Evaluate,

$$2218 + 3424 + 127$$

- i. 5769
- ii. 6912
- iii. 5759
- iv. 5869

16) “Eight million five thousand three”.

Select the correct answer written in standard form.

- i. 8 000 500 003
- ii. 8 005 003
- iii. 8 000 005 003
- iv. 8 005 300

17) $3428 - \dots = 1109$

Select the suitable number for the blank.

- i. 4537
- ii. 2321
- iii. 2319
- iv. 2237

18) $4\ 700\ 000\ 054$

Select the correct answer written in words.

- i. Four million seven hundred thousand fifty four.
- ii. Four billion seven hundred thousand fifty four.
- iii. Four billion seven hundred million five hundred forty.
- iv. Four billion seven hundred million fifty four.

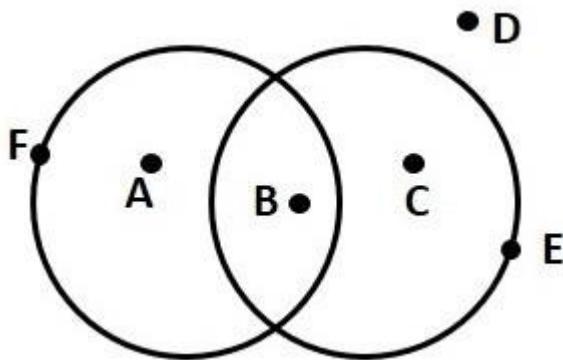
19) 126 books are distributed among the students who participated for a certain festival. If one student got 3 books find the number of students participated for the festival.

- i. 378
- ii. 42
- iii. 129
- iv. 126

20) 13 buttons should be fixed in one shirt. How many buttons will remain after buttons fixing to 53 shirts among 1000 buttons.

- i. 1689
- ii. 689
- iii. 934
- iv. 311

21) Select the correct statement.



- i. points A and C are located on the circle.
- ii. Point B is situated on two circles.
- iii. Points F and E are inside the circle.
- iv. Point B is situated inside the two circles.

22) $1721 + 821 - 39$

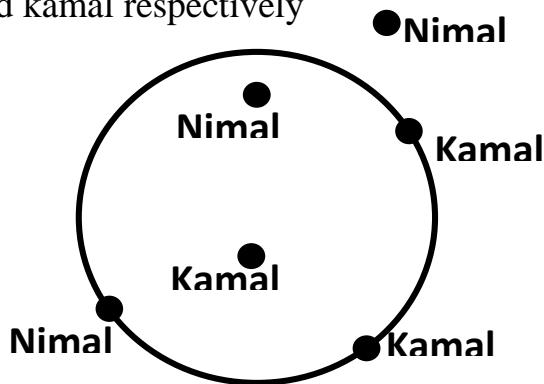
Find the value. Select the statement that gives the same answer to the above expression.

- i. $1836 + 667$
- ii. $2503 + 78$
- iii. $1735 + 2345$
- iv. $1324 + 596$

23) In a competition of throwing darts onto a circular board by standing at a location in front of it.

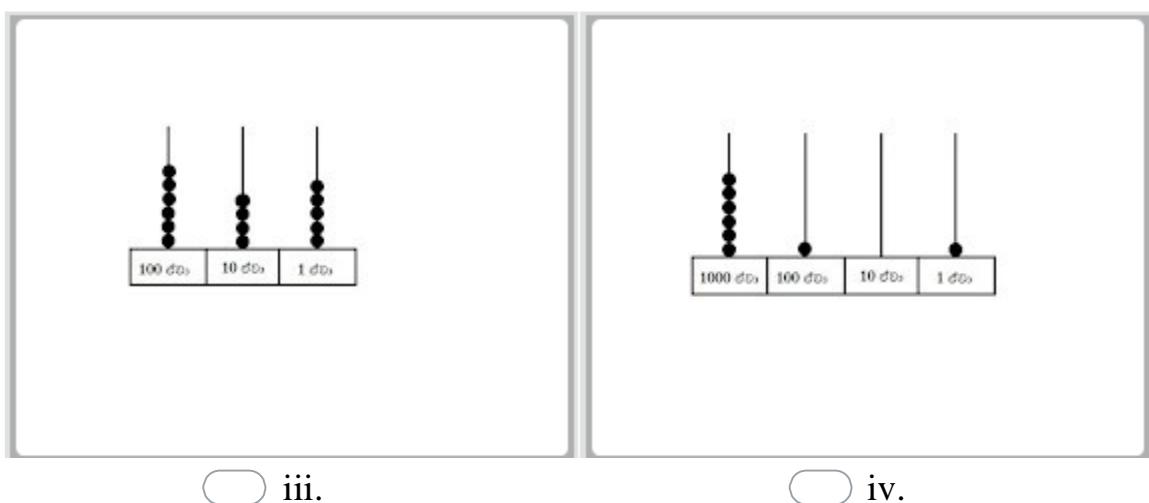
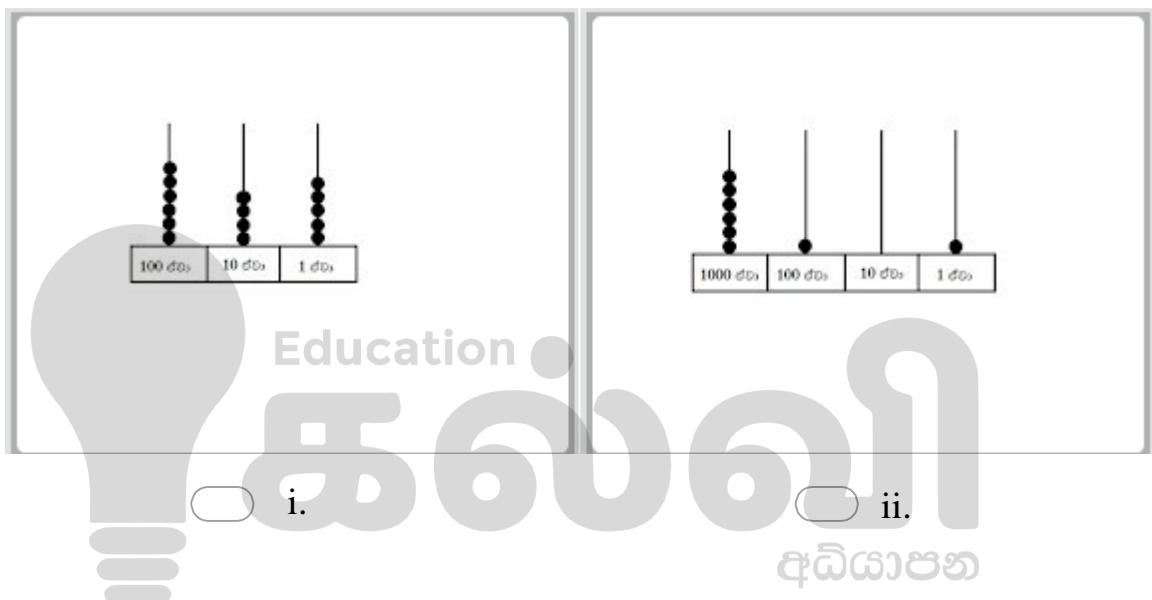
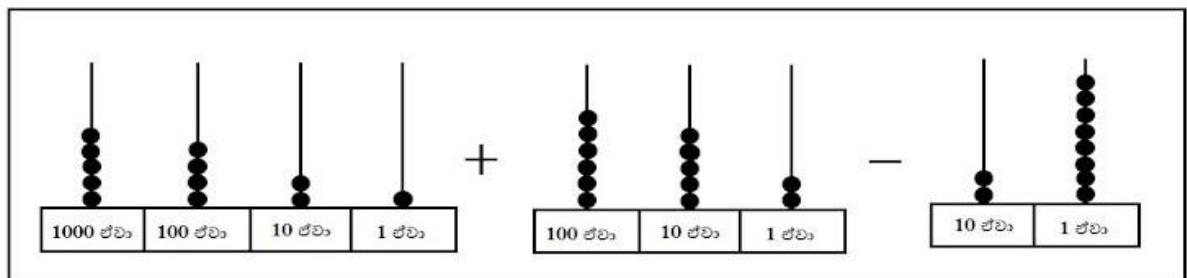
- 100 marks are awarded if the dart hits on the circle.
- 50 marks are awarded if the darts hits the inside of the circle.
- No marks are awarded if the dart hits the outside of the circle.

If each student are given three opportunities, select the marks obtain by Nimal and kamal respectively



- i. 250, 150
- ii. 150, 150
- iii. 150, 250
- iv. 150, 200

24) Select the abacus which represents the correct answer.



25) **416÷13**

Find the value. select the correct expression which gives the same answer

- i. $16+2$
- ii. 4×9
- iii. $430-398$
- iv. $32000\div 100$

