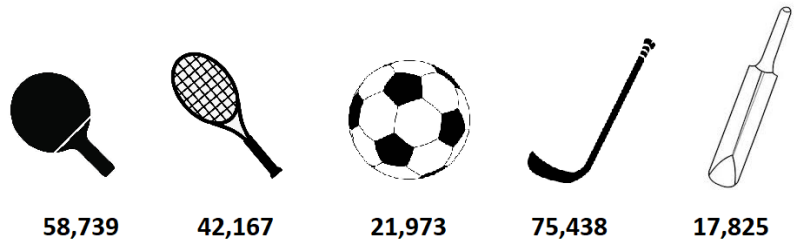1. The picture below shows a number of five different sports tools. The number under each tool is the total number of the sports tools sold last year. Which tool sold a number that has a 7 in the ten thousand

   a) Badminton Racket
   b) Table Tennis Racket
   c) Hockey Stick
   d) Bat

   58,739   42,167   21,973   75,438   17,825

2. Herry had five numbers. He used each number only once to make a smallest number. If Herry put the 7 in the hundred's place, what would be the smallest number he could make?

   a) 29764
   b) 27469
   c) 24679
   d) 24769

   6   2   9   4   7

3. Which of the following statement can be true?

   a) B is largest of all other number
   b) D is smallest of all other number
   c) C is smallest of all other number
   d) A is largest of all other number

5408	A
5795	B
5268	C
5983	D

4. If ⬡ + ⬡ + ⬡ = 138 ; ⬡ - ✡ = ✡

   Then the value of ⬡ + ✡ + ✡ = ?

   a) 82   b) 92   c) 72   d) 62

5. The numbers that can be divided by both 5 and 7 is _____.
   a) 35   b) 36   c) 63   d) 55

6. Which of the following number is a common factor of 28 and 35?
   a) 7   b) 9   c) 4   d) 6

7. Which of the following set of fractions is in descending order?
   a) 9/7, 5/7, 4/7, 6/7, 3/7   c) 91/8, 40/8, 60/8, 102/8
   b) 11/19, 7/19, 6/19, 5/19, 2/19   d) 3/6, 5/6, 7/6, 9/6, 11/6

8. Which of the following numbers shows fraction where numerator is equal to the denominator?
   a) 2/4
   b) 1/3
   c) 2/6
   d) None of the above

9. The model is shaded to show that _____.

   a) 1/6 > 1/3
   b) 3/6 > 2/5
   c) 2/4 > 2/5
   d) 2/6 < 2/3

10. If 🍎 + 🥭 = 74kg , 🍎 + 🥭 + 🍉 = 84 kg

    then find the value of 🍉 ?
    a) 15 kg   b) 12 kg   c) 10 kg   d) 9 kg

11. Weight of an apple is _____ g.

    a) 20
    b) 22
    c) 15
    d) 12

12. If 500g of oranges cost ₹ 40, what is the cost of 1 kg oranges?
    a) ₹ 60   b) ₹ 80   c) ₹ 40   d) ₹ 25

13. 5 years 3 months = _____
    a) 63 months   b) 75 months   c) 54 months   d) 46 months

    Line P and five points are shown on the grid.

14. Which two points appears to lie on the same line that is similar to line P?
    a) M and O   b) M and N   c) R and Q   d) Q and M

15. If the points M, N, O, R, and Q are joined together how many triangles can be formed?
    a) 10   b) 8   c) 4   d) 6

16. The perimeter of square A and rectangle B are equal. Find the length of each side of square A.

    a) 4 cm
    b) 5 cm
    c) 8 cm
    d) 10 cm
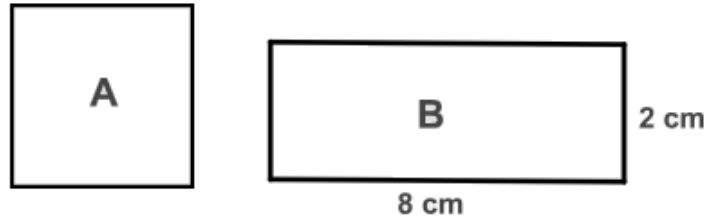
17. I have 6 faces. All of which are rectangles. I am _____.
    a) Cuboid   b) Sphere   c) Cube   d) Cylinder

The bar graph shows the types of sports people like. (18 to 20)
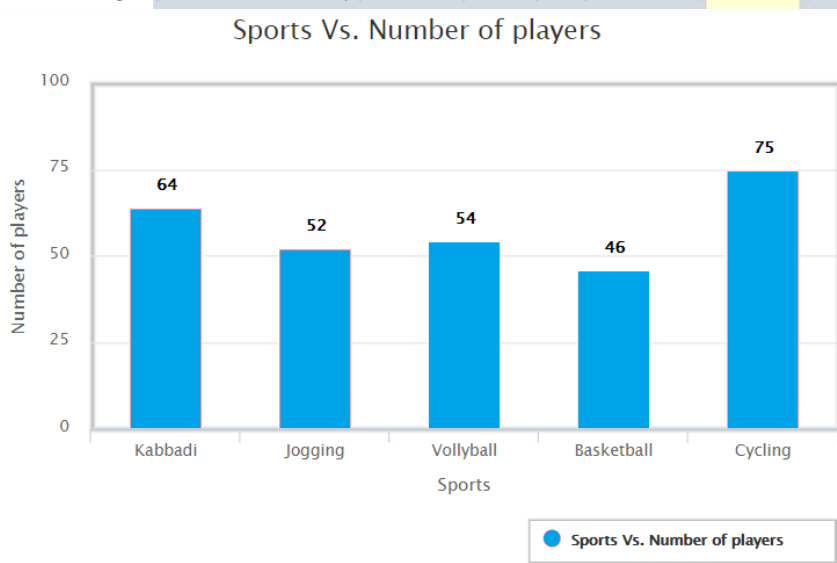
18. _____ more people like cycling than jogging.
    a) 15   b) 23   c) 20   d) 12

19. 10 less people prefer volleyball than _____.
    a) Basketball   b) Jogging   c) Kabaddi   d) Cycling

20. The total number of people who like basketball and _____is 121.
    a) Basketball   b) Jogging   c) Cycling   d) Kabaddi