1.There is an unlimited stock of Blue, Red, White and Grey coloured balls. The balls of each colour are identical. Find the number of ways of selecting 12 balls from the stock?

  (a) 35 (b) 495 (c) 465 (d) 455

Wipro [2019]

Choose the most appropriate choice to fill-in

2. The mangoes _____ over time said Ashok.

(a) will ripen (b) was ripe (c) ripes (d) ripe

3. Choose the odd one
Tech Mahindra [2019]

  A. 64

  B. 343

  C. 441

  D. 1331

4. What will be the output of following code

1. Input m=9, n=6

2. m=m+1

3. n=n-1

4. m=m+n

5. if(m>n)

6. print m

7. else

8. print n

   a. 5

   b. 6

   c. 10

   d. 15

5.Write a Program that accepts a PH Value of a solution as an input and determines whether it is Acidic, Alkaline or Neutral

Constraints:

$0.0 <= PH <= 14.0$

Input Format

The Only input line consist of a float, PH value

Output Format

The Output Should be Acidic or Alkaline or Neutral

Sample Input

4.5

Sample Output

Acidic
[Deloitte-2023]