```java
interface Website
{
    String name = "laasya";
    String space = "10gb";
    String domain = "Abc.com";
    String active = "Yes";
    int no_of_visit = 3;
    public void purpose() throws Exception;
}
class Anywebsite implements Website
{
    /* This class must have to implement both the abstract methods
     * else you will get compilation error
     */
    public void purpose()
```
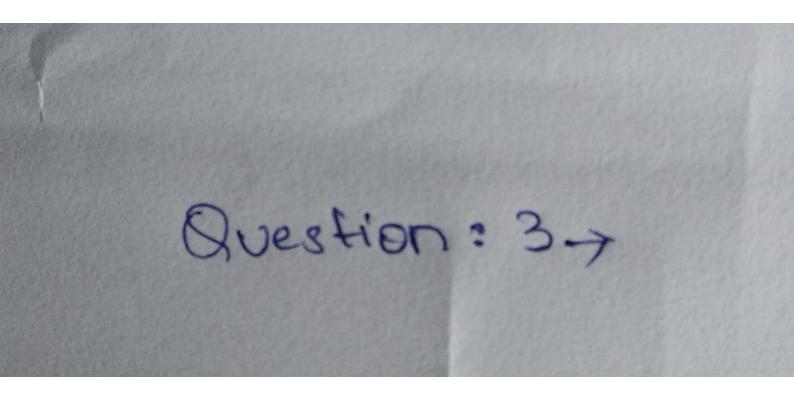
```java
17    System.out.println("Name : "+name);
18    System.out.println("Space : "+space);
19    System.out.println("Domain : "+domain);
20    System.out.println("Active : "+active);
21    System.out.println("no_of_visit : "+no_of_visit );
22     }
23    public static void main(String arg[])
24     {
```

```java
25        System.out.println("P.Laasya\nSAP ID:51834672");
26        try{
27    Website web = new Anywebsite();
28    web.purpose();
29    }
30    catch(Exception e){
31      e.printStackTrace();
32    }
33    }
```

```
P.Laasya
SAP ID:51834672
Name : laasya
Space : 10gb
Domain : Abc.com
Active : Yes
no_of_visit : 3

Process finished.
```

Question : 3 →

```java
import java.util.*;
public class Abs
{
   public static void main (String[] args)
    {
      System.out.println("Author : laasya");
      System.out.println("SAP : 51834672");
      int count=0;
      int rem=0 ;
      Scanner sc=new Scanner(System.in);
      System.out.println("enter a number :");
      int n= sc.nextInt();
      while(n>0)
       {
```

```java
15        rem=n%10;
16        if(rem%2==0)
17        {
18            count++;
19        }
20        n=n/10;
21
22    }
23    System.out.println("no of even digits in n ftumber are ; "+count);
24
25  }
26 }
```

: File info ⓘ

```
Author : laasya
SAP : 51834672
enter a number :
2
no of even digits in n ftumber are ; 1

Process finished.
```