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Main.java

```java
4                    Code, Compile, Run and Debug java program online.
5     Write your code in this editor and press "Run" button to execute it.
6
7     ***********************************************************************
8
9         import java.util.Scanner;
10    public class Main
11    {
12        public static void main(String[] args)
13        {
14            Scanner sc=new Scanner(System.in);
15            System.out.println("Enter the two number: ");
16            int a = sc.nextInt();
17            int b = sc.nextInt();
18
19            for(int i=1;i<=a;i++){
20                if(a%i==0&&b%i==0)
21                System.out.println(i);
22            }
23
24        }
25    }
26
27
28
29
30
31
```

input

```
1
2
5
10

...Program finished with exit code 0
```

```java
import java.util.Scanner;
public class Main
{
    public static void main(String[] args)
    {
        Scanner s=new Scanner(System.in);
        System.out.println("Enter the number: ");
        int num=s.nextInt();
        int i=2,count=0;
        while(i<num)
        {
            if(num%i==0)
                count++;
                break;
        }
        if(count==0)
        {
            System.out.println("It's prime");
        }
        else
        {
            System.out.println("It's not a prime");
        }

    }
}
```

```
Enter the number:
25
It's prime


...Program finished with exit code 0
Press ENTER to exit console.
```

```java
{
    public static void main(String[] args) {
        Scanner obj = new Scanner(System.in);
        System.out.println("Enter total number of minutes of national calls in a month");
        double a = obj.nextDouble();
        System.out.println("Enter total number of minutes of international calls in a month");
        double b = obj.nextDouble();
        double bill;
        double nationalbill = 14.0;
        double internationalbill = 16.0;
        if (a>60) {
            nationalbill=(nationalbill+((a-60)*0.12));
        }
        if (b>12) {
            internationalbill=(internationalbill+((b-12)*2.34));
        }
        bill = nationalbill+internationalbill;
        System.out.println("The monthly telephone bill is:"+bill+"$");
    }
}
```

Input

Enter total number of minutes of national calls in a month

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Main java   ⋮

```java
                              OnLine Java Compiler.
                Code, Compile, Run and Debug java program online.
    Write your code in this editor and press "Run" button to execute it.

    ***********************************************************************/
    import java.util.Scanner;
    public class Main{
    public static void main(String[] args) {

    Scanner sc = new Scanner(System.in);

    System.out.println("Enter the month");
    int month = sc.nextInt();
    int days = month * 30, bill = 0;

    if (month >= 1) {

    bill = (10 * days)-1;
    }

    System.out.println(month + " month telephone bill is " + bill);
    }

}
```

input

```
Enter the month

4

4 month telephone bill is 1199


...Program finished with exit code 0
Press ENTER to exit console.
```

```java
/*                  Online Java Compiler.
           Code, Compile, Run and Debug java program online.
    Write your code in this editor and press "Run" button to execute it.

    *****************************************************************************/
import java.util.Scanner;
public class Main{
    public static void main(String[]args){
        Scanner sc = new Scanner(System.in);
        System.out.println("enter the number");
        int n= sc.nextInt();
        int res = 0;
        int temp = n;
         while(temp>0)
        {
            int ld = temp%10;
            res = res+ld*ld*ld;

            temp =temp/10;
        }
        if(res == n){
            System.out.println("number is armstrong");
        }
        else{
            System.out.println("number is not armstrong");
        }
```

input

```
enter the number
121
number is not armstrong



...Program finished with exit code 0
Press ENTER to exit console.
```