

Run Save Changes Updated, Saved 23

```
1 import java.util.Scanner;
2 public class R192211195{
3     public static void main(String[] args){
4         Scanner input=new Scanner(System.in);
5         System.out.print("enter the number\n");
6         int a=input.nextInt();
7         int temp=a;
8         int sum=0,n;
9         while (a>0)
10        {
11            n=a%10;
12            sum=sum+n*n*n;
13            a=a/10;
14        }
15        if(temp==sum)
16        {
17            System.out.print("arm");
18        }
19        else
20            System.out.print("not");
21    }
22 }
```

153

enter the number
arm

NIFTY
+1.13%



Search



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```
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18        }
19        else
20            System.out.print("not");
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22 }
```

153

enter the number
arm

NIFTY
+1.13%



Search



Sum

D to B

Run

Save

```
1 import java.util.Scanner;
2 public class R192211195{
3     public static void main(String[] args){
4         Scanner input=new Scanner(System.in);
5         double v;
6         System.out.print("enter the number\n");
7         int r=input.nextInt();
8         v=(1.3333*3.14*r*r*r);
9         System.out.print("volume="+v);
10    }
11 }
```

5

enter the number
volume=392.5

Sum

D to B

Run

Save

```
1 import java.util.Scanner;
2 public class R192211195{
3     public static void main(String[] args){
4         Scanner input=new Scanner(System.in);
5         double v;
6         System.out.print("enter the number\n");
7         int r=input.nextInt();
8         v=(1.3333*3.14*r*r*r);
9         System.out.print("volume="+v);
10    }
11 }
```

5

enter the number
volume=392.5

Run

Save

```
1 import java.util.Scanner;
2 public class R1922111195{
3     public static void main(String[] args){
4         Scanner input=new Scanner(System.in);
5         System.out.print("enter the number:");
6         double n=input.nextInt();
7         double e=input.nextInt();
8         double r=Math.pow(n,e);
9         System.out.print(n+" power "+e+" = "+r);
10    }
11 }
```

5
6

enter the number:5.0 power 6.0 = 15625.0

Run

Save

```
1 import java.util.Scanner;
2 public class R1922111195{
3     public static void main(String[] args){
4         Scanner input=new Scanner(System.in);
5         System.out.print("enter the number:");
6         double n=input.nextInt();
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8         double r=Math.pow(n,e);
9         System.out.print(n+" power "+e+" = "+r);
10    }
11 }
```

5
6

enter the number:5.0 power 6.0 = 15625.0

MAX

Run Save

```
1 import java.util.Scanner;
2 public class R192211195{
3     public static void main(String[] args){
4         Scanner input=new Scanner(System.in);
5         double c;
6         System.out.print("enter\n");
7         int r=input.nextInt();
8         c=3.14*r*r;
9         System.out.print(" area="+c);
10    }
11 }
```

5

enter
area=78.5

SENSEX
+1.15%



Search



MAX

Run Save

```
1 import java.util.Scanner;
2 public class R192211195{
3     public static void main(String[] args){
4         Scanner input=new Scanner(System.in);
5         double c;
6         System.out.print("enter\n");
7         int r=input.nextInt();
8         c=3.14*r*r;
9         System.out.print(" area="+c);
10    }
11 }
```

5

enter
area=78.5

SENSEX
+1.15%



Search



Run Save

```
1 import java.util.Scanner;
2 public class R192211195{
3     public static void main(String[] args){
4         Scanner input=new Scanner(System.in);
5         System.out.print("enter the number\n");
6         int n=input.nextInt();
7         int a,sum=1;
8         while(n>0)
9         {
10             a=n%10;
11             sum=sum*a;
12             n=n/10;
13         }
14         System.out.print("product = "+sum);
15     }
16 }
```

1232

enter the number
product = 6

SENSEX
+1.15%



Search



Run Save

```
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11             sum=sum*a;
12             n=n/10;
13         }
14         System.out.print("product = "+sum);
15     }
16 }
```

1232

enter the number
product = 6

SENSEX
+1.15%



Search

