```
public class daixia{
    public static void main(string[] args){
        char a='g';
        boolean q=a==b3;
        system.out.println(g);
    }
}
import java.ouil.Scanner;
public static void main(string[] args){
    Scanner ac=new Scanner(system.in);
    int B=ac.nextInt();
    int A=ac.nextInt();
    int c=ac.nextInt();
    int d=A>B?A:B;
    int s=d>c?d:C;
    system.out.println(s);
    }
}
public class Force Conversion{
    public static void main(string[] args){
    int i=(int)45.23;
    long l=(long)456.6F;
    char c=(char)97.14;
    System.out.println(i);
    System.out.println(l);
    System.out.println(c);}}
```

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```
public class grammar {
    public static void main (string [] args) {
        system.out.println ("Helloworld");
        system.out.println (67);
        system.out.println (18223);
        system.out.println ('A');
        system.out.println (true);
    }
}
public class hs {
    public static void main (string [] args) {
        int A =150, B =210, C =165;
        int bu = A >B? A:B;
        bu =B > C? B: C;
        system.out.println (bu);
    }
}
public class Nmo {
    public static void main (string [] args) {
        int pa = 7512148;
        int key = 7;
        System.out.println ("pa:" + pa);
        pa = pa << key
        System.out.println ("pa:" + pa);
        pa = pa >> key
        System.out.println ("pa:" + pa); } }
```

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```
public class op {
    public static void main(String[] args){
        byte b=127;
        int i=150;
        float f=452.12F;
        char c=b;
        double d=45.46546;
        System.out.println(c+(b+f));
        System.out.println(c+(b+i));
        System.out.println(c+(b/c));
        System.out.println(d+c);
    }
}
```

```
import java.util.Scanner;
    public class pa {
        public static void main(String[] args){
            Scanner ac=new Scanner(System.in);
            int a=ac.nextInt();
            System.out.println(a);
        }
    }
```

```
public class pLus {
    public static void main (string [] args) {
        System.out.println ("hello"+"world");
        System.out.println ("hello"+23);
        System.out.println (23+"hello");
        System.out.println ("hello"+2+3);
        System.out.println (2+3+"hello");
    }
}
public class sh {
    public static void main (String [] args) {
        int i=b, j=20;
        System.out.println ((i++>100)&(j++>bo));
        System.out.println ((i++>100)&&(j++>100));
        System.out.println (i);
        System.out.println (j);
    }
}
Public class ti {
    public static void main (string [] args) {
        int tiA=180, tiB=200;
        boolean ti = tiA == tiB ? true : false;
        system.out.println ("ti:" +ti);
    }
}
```

```
public class ty {
    public static void main (string [] args){
     byte b=k;
     system.out.println (b);
     short s=100;
     system.out.println (s);
     int i = 10000;
     system.out.println (i);
     double d=13.14;
     system.out.println (d);
     char c="a"
     system.out.println (c);
     long l =100000000L;
     system.out.println (L);
    }
}
public class We {
    public static void main (string [] args){
      double he=1.72F;
      int We=60;
      double BMI = We/(he* he);
     system.out.println ("We:"+60);
     system.out.println ("he:"+1.72);
     system.out.println ("BMI:"+BMI);
     system.out.println ("We:");
```

```
if (BMI <= 18.5) {
  System.out.println("We 过轻");}
if (BMI > 18.5 && BMI <= 24.9) {
    System.out.println("We 正常");}
if (BMI >24.9 && BMI < 29.9 {
    System.out.println("We 过重");
if (BMI >= 29.9 ){
    System.out.println("We 肥胖");
        }
    }
}
```