**1.**

**import** java.util.\*;

**public** **class** Radical {

**public** **static** **void** main(String[] args) {

**int** x=2;

Scanner tast = **new** Scanner(System.***in***);

**while** (x!=0) {

x=tast.nextInt();

}

**int** a=0; **int** b=0;

**while** (a==3 && b==5) {

x=tast.nextInt();

**if**(x%2==1)

a++;

**if**(x>0)

b++;

}

x=0;

**while**(x>100 && x<500)

x=tast.nextInt();

x=0;

**while**(x>100 && x%2==0)

x=tast.nextInt();

tast.close();

}

}

**import** java.util.\*;

**public** **class** Idunno {

**public** **static** **void** main(String[] args) {

**int** x=0;

**int** y=0;

Scanner t = **new** Scanner(System.***in***);

**int** n=t.nextInt();

**while**(x%2==1 && x<n)

x=t.nextInt();

**while**(y%2==1 && y<2)

y=t.nextInt();

System.***out***.println(x+y);

t.close();

Scanner h = **new** Scanner(System.***in***);

**int** m=h.nextInt();

**int** z=0;

**int** s=0;

**while**(z==m) {

**int** nr=h.nextInt();

**if** (nr>10)

s=s+nr;

z++;

}

System.***out***.println(s);

h.close();

}

}