

```

1 #include<stdio.h>
2 int main(){
3     int a,b,s,h;
4     scanf("%d %d",&a,&b);
5     s=a%10;
6     h=b%10;
7     if(s==h)
8     {
9         printf("true");
10    }
11    else{
12        printf("false");
13    }
14 }

```

	Input	Expected	Got	
✓	25 53	false	false	✓
✓	27 77	true	true	✓

Passed all tests! ✓

```

2 int main()
3 {
4     int n;
5     scanf("%d",&n);
6     if(n%2!=0){
7         printf("Weird");
8     }
9     else if((n%2==0)&&(n>=2&&n<=5)){
10         printf("Not Weird");
11     }
12     else if((n%2==0)&&(n>5&&n<21)){
13         printf("Weird");
14     }
15     else if((n%2==0)&&(n>20)){
16         printf("Not Weird");
17     }
18     else{
19         printf("nope");
20     }
21 }

```

	Input	Expected	Got	
✓	3	Weird	Weird	✓
✓	24	Not Weird	Not Weird	✓

Passed all tests! ✓

```

1  #include<stdio.h>
2  int main()
3  {
4      int a,b,c;
5      scanf("%d %d %d",&a,&b,&c);
6      // if(a>b&&a>c)
7      // {
8      //     d=a;
9      //     e=b;
10     //     f=c;
11     // }
12     // else if(b>a&&b>c){
13     //     d=b;
14     //     e=a;
15     //     f=b;
16     // }
17     // else{
18     //     d=c;
19     //     e=a;
20     //     f=b;
21     // }
22     a=a*a;
23     b=b*b;
24     c=c*c;
25     if((a+b==c) || (a+c==b) || (b+c==a))
26     {
27         printf("yes");
28     }
29     else
30     {
31         printf("no");
32     }
33 }
34

```

	Input	Expected	Got	
✓	3 5 4	yes	yes	✓
✓	5 8 2	no	no	✓