

```

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

```

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

Passed all tests! ✓

Answer. (penalty regime: 0 %)

```
1  #include<stdio.h>
2  int main()
3  {
4      int n;
5      scanf("%d",&n);
6      if(n%2 == 1)
7      {
8          printf("Weird\n");
9      }
10     else{
11         if(n>=2 && n<=5)
12         {
13             printf("Not Weird\n");
14         }
15         else if(n>=6 && n<=20)
16         {
17             printf("Wierd");
18         }
19         else
20         {
21             printf("Not Weird");
22         }
23     }}
```

	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*a)==(b*b)+(c*c))
7      {
8          printf("yes");
9      }
10     else if((b*b)==(a*a)+(c*c))
11     {
12         printf("yes");
13     }
14 }
15 else if ((c*c)==(b*b)+(a*a))
16 {
17     printf("yes");
18 }
19 }
20 else
21 {
22     printf("no");
23 }
24 }

```

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

Passed all tests! ✓