

Solution 1 Solution 2 Solution 3

```
1 package main
2
3 type Coord struct {
4     X, Y int
5 }
6
7 func RectangleMania(coords []Coord) int {
8     // Write your code here.
9     return -1
10 }
11
```

Submit Code

```
18 def is_prime(n):
19     if n < 2:
20         return False
21     for i in range(2, int(n**0.5) + 1):
22         if n % i == 0:
23             return False
24     return True
25
26 def is_prime(n):
27     if n < 2:
28         return False
29     for i in range(2, int(n**0.5) + 1):
30         if n % i == 0:
31             return False
32     return True
33
34 def is_prime(n):
35     if n < 2:
36         return False
37     for i in range(2, int(n**0.5) + 1):
38         if n % i == 0:
39             return False
40     return True
```

Run or submit code when you're ready.