```
main.py
  1 #Question 1
     m=int(input("enter marks"))
  3 - if(m<25):
         print(" Grade F")
  5 * elif(m>=25 and m<45):
         print(" Grade E")
  7 * elif(m>=45 and m<50):
         print(" Grade D")
  9 - elif(m>=50 and m<60):
         print(" Grade C")
 10
 11 - elif(m>=60 and m<80):
 12
         print(" Grade B")
 13 ▼ elif(m>=80): #else:
         print(" Grade A")
 14
Ln: 4, Col: 22
Run

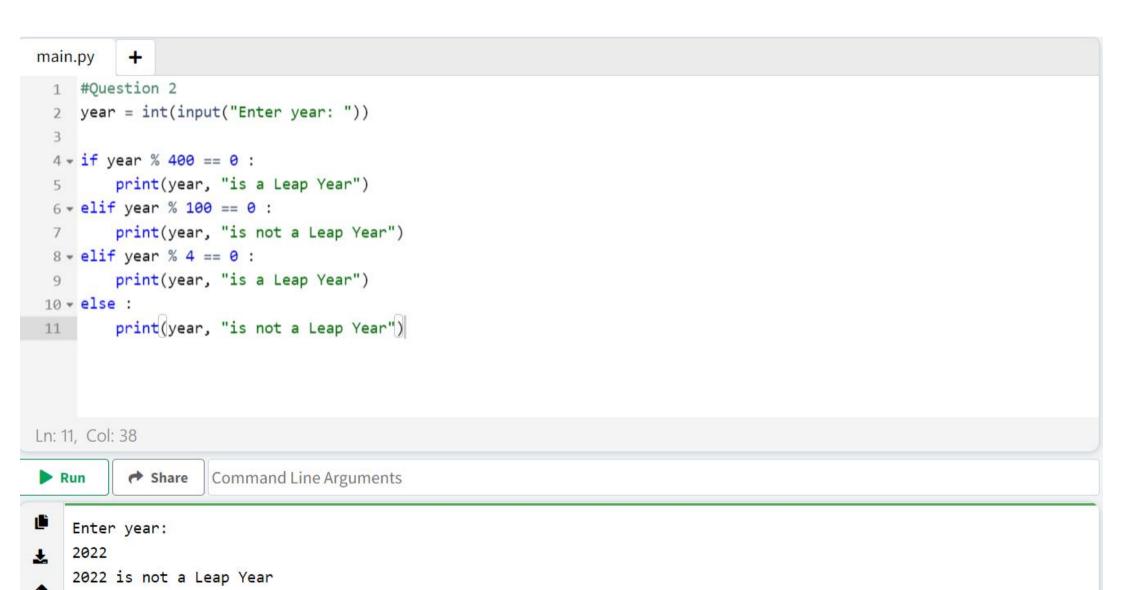
→ Share

                     Command Line Arguments
    enter marks
    45
     Grade D
1
```

>_

** Process exited - Return Code: 0 **

Press Enter to exit terminal



```
main.py
          +
  1 #Question 3
  2 from random import randint
  3 - for i in range(1,11):
         n1 = randint(1,10)
         n2 = randint(1,10)
  5
  6
         print("Q" + str(i) + " is: " + str(n1) + "x" + str(n2) + " = ")
  7
        answer = int(input())
  8
         if answer == n1*n2:
  9 +
          print("Right!")
 10
 11 +
         else:
             print("Wrong!")
 12
     print("\n\n")
 13
Ln: 5, Col: 23
          ♦ Share
                   Command Line Arguments
■ Stop
    Q1 is: 9x1 =
    Right!
    Q2 is: 2x10 =
    12
>_
    Wrong!
```

Q3 is: 1x3 =

```
main.py
 1 #Question 4
 2 - for candies in range(200):
        if (candies % 5 != 2):
            continue
        if (candies % 6 != 3):
 5 *
            continue
        if (candies % 7 != 2):
            continue
 8
 9
        print(str(candies) + " is the answer!")
 10
        break
11
```