

123.py - C:\Users\sse\AppData\Local\Programs\Python\Python37-32\123.py (3.7.0)

```
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n=input("Enter the month: ")
m= int(input("Enter the day: "))

if n in ('January', 'February', 'March'):
    season = 'winter'
elif n in ('April', 'May', 'June'):
    season = 'spring'
elif n in ('July', 'August', 'September'):
    season = 'summer'
else:
    season = 'autumn'
if (n == 'March') and (m > 19):
    season = 'spring'
elif (n == 'June') and (m > 20):
    season = 'summer'
elif (n == 'September') and (m > 21):
    season = 'autumn'
elif (n == 'December') and (m > 20):
    season = 'winter'
print("Season is",season)
```

Python 3.7.0 Shell

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Python 3.7.0 (v3.7.0:1bf9cc5093, Jun 27 2018, 04:06:47) [MSC v.1914 32 bit (Intel)] on win32
Type "copyright", "credits" or "license()" for more information.

>>>

=== RESTART: C:\Users\sse\AppData\Local\Programs\Python\Python37-32\123.py ===

Enter the month: june

Enter the day: 18

Season is autumn

>>>

Ln: 9 Col: 4

Ln: 20 Col: 0