



```
1 import numpy as np
2 d1 = datetime.strptime("21-02-2021 18:46:00", "%d-%m-%Y %H:%M:%S")
3 d2 = datetime.strptime("21-02-2021 17:00:00", "%d-%m-%Y %H:%M:%S")
4
5 t = d1 - d2
6 print("Days: ", t.days, "\tSeconds: ", t.seconds)
7 print("Hours: ", t.hours)
8 print("Minutes: ", t.minutes)
```

Days: 0 Seconds: 6360

AttributeError Traceback (most recent call last)
[<ipython-input-36-0066d0c72cca>](#) in <module>()
 5 t = d1 - d2
 6 print("Days: ", t.days, "\tSeconds: ", t.seconds)
----> 7 print("Hours: ", t.hours)
 8 print("Minutes: ", t.minutes)

AttributeError: 'datetime.timedelta' object has no attribute 'hours'

SEARCH STACK OVERFLOW