

```
In [ ]: import datetime as dt
r=dt.datetime.now()
print(r)
```

2024-08-21 10:37:20.342853

```
In [ ]: import datetime as dt
r=dt.datetime.today()
print(r)
```

2024-08-21 10:38:19.657644

```
In [ ]: import datetime as dt
r = dt.datetime.now()
tom = r + dt.timedelta(days=2)
print(tom)
```

2024-08-23 10:43:12.802351

```
In [ ]: r1=dt.datetime(2020,6,8,23,10,25,404040)
print(r1)
```

2020-06-08 23:10:25.404040

```
In [ ]: print(r1.replace(year=2005,month=2,day=7,hour=8,minute=30,second=32))
```

2005-02-07 08:30:32.404040

```
In [ ]: print(dt.date(2005,2,7).ctime())
```

Mon Feb 7 00:00:00 2005

```
In [ ]: r2 = dt.datetime.now()
print(r1.strftime("%m"))
print(r1.strftime("%b"))
print(r1.strftime("%j"))
print(r1.strftime("%D"))
print(r1.strftime("%d"))
print(r1.strftime("%a"))
print(r1.strftime("%A"))
print(r1.strftime("%H"))
print(r1.strftime("%S"))
print(r1.strftime("%j"))
print(r1.strftime("%F"))
print(r1.strftime("%p"))
print(r1.strftime("%x"))
print(r1.strftime("%X"))
```

06
Jun
160
06/08/20
08
Mon
Monday
23
25
160
2020-06-08
PM
06/08/20
23:10:25

In []: