

```
In [2]: import datetime as d
r=d.datetime.now()
tomo=r+d.timedelta(days=1)
print(tomo)
```

2024-08-22 10:41:50.128436

```
In [4]: r=d.datetime.now()
yes=r-d.timedelta(days=1)
print(yes)
```

2024-08-20 10:42:28.064457

```
In [19]: n=d.datetime.now()
print(n)
```

2024-08-21 11:02:27.168796

```
In [11]: r1=d.datetime(2020,6,8,23,10,25,40404)
print(r1)
```

2020-06-08 23:10:25.040404

```
In [7]: r=d.datetime(20,6,8,23,10,25,40404)
print(r)
```

0020-06-08 23:10:25.040404

```
In [12]: print(r1.replace(day=27,month=9))
```

2020-09-27 23:10:25.040404

```
In [14]: from datetime import date
print(date(2004,9,27))
```

2004-09-27

```
In [18]: print(date(2024,8,21).ctime())
```

Wed Aug 21 00:00:00 2024

```
In [22]: print(n.strftime("%Y"))
```

2024

```
In [23]: print(n.strftime("%y"))
```

24

```
In [25]: print(n.strftime("%m"))
```

08

```
In [26]: print(n.strftime("%b"))
```

Aug

```
In [27]: print(n.strftime("%B"))
```

August

```
In [29]: print(n.strftime("%j"))
```

234

```
In [30]: print(n.strftime("%D"))
```

08/21/24

```
In [31]: print(n.strftime("%d"))
```

21

```
In [32]: print(n.strftime("%a"))
```

Wed

```
In [33]: print(n.strftime("%A"))
```

Wednesday

```
In [35]: print(n.strftime("%H"))
```

11

```
In [44]: print(n.strftime("%S"))
```

27

```
In [37]: print(n.strftime("%F"))
```

2024-08-21

```
In [39]: print(n.strftime("%p"))
```

AM

```
In [40]: print(n.strftime("%x"))
```

08/21/24

```
In [43]: print(n.strftime("%X"))
```

11:02:27