```
Python 3.8.2 (tags/v3.8.2:7b3ab59, Feb 25 2020, 22:45:29) [MSC v.1916 32 bit
(Intel)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>> import datetime
>>> t = datetime.time(5,25,1)
>>> print(t)
05:25:01
>>> t.microsecond
0
>>> t.hour
5
>>> t.minute
25
>>> datetime.time
<class 'datetime.time'>
>>> datetime.time.min
datetime.time(0, 0)
>>> datetime.time.max
datetime.time(23, 59, 59, 999999)
>>> print(datetime.time.min)
00:00:00
>>> print(datetime.time.max)
23:59:59.999999
>>> print(datetime.time.resolution)
0:00:00.000001
>>> today = datetime.date.today()
>>> print(today)
2020-03-29
>>> today.timetuple()
time.struct_time(tm_year=2020, tm_mon=3, tm_mday=29, tm_hour=0, tm_min=0, tm_sec=0,
tm_wday=6, tm_yday=89, tm_isdst=-1)
>>> today.day
29
>>> print(datetime.date.max)
9999-12-31
>>> print(datetime.date.resolution)
1 day, 0:00:00
>>> d1 = datetime.date(2015,3,11)
>>> print(d1)
2015-03-11
>>> d2 = d1.replace(yer=1990)
Traceback (most recent call last):
  File "<pyshell#20>", line 1, in <module>
    d2 = d1.replace(yer=1990)
TypeError: 'yer' is an invalid keyword argument for replace()
>>> d2 = d1.replace(year=1990)
>>> d2
datetime.date(1990, 3, 11)
>>> d1
datetime.date(2015, 3, 11)
>>> d2
datetime.date(1990, 3, 11)
>>> d1-d2
datetime.timedelta(days=9131)
>>> d2-d1
datetime.timedelta(days=-9131)
>>> d2+d1
Traceback (most recent call last):
  File "<pyshell#27>", line 1, in <module>
```

```
    d2+d1
TypeError: unsupported operand type(s) for +: 'datetime.date' and 'datetime.date'
>>> d2-d1
datetime.timedelta(days=-9131)
>>> d1-d2
datetime.timedelta(days=9131)
>>>
```