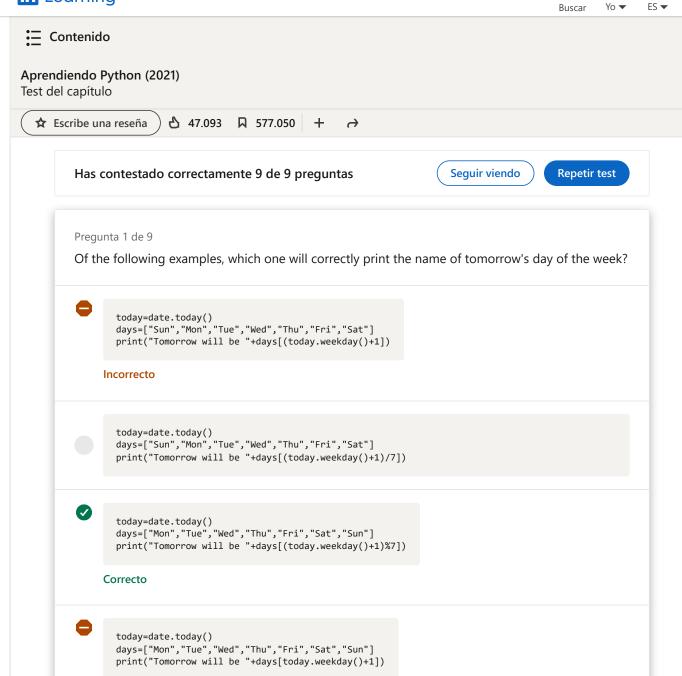


Incorrecto

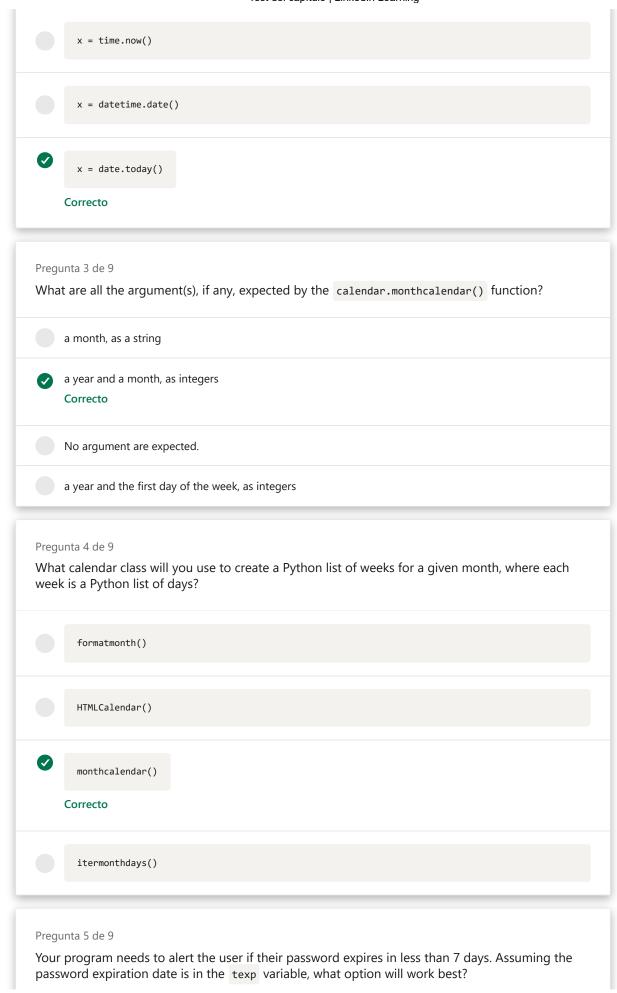


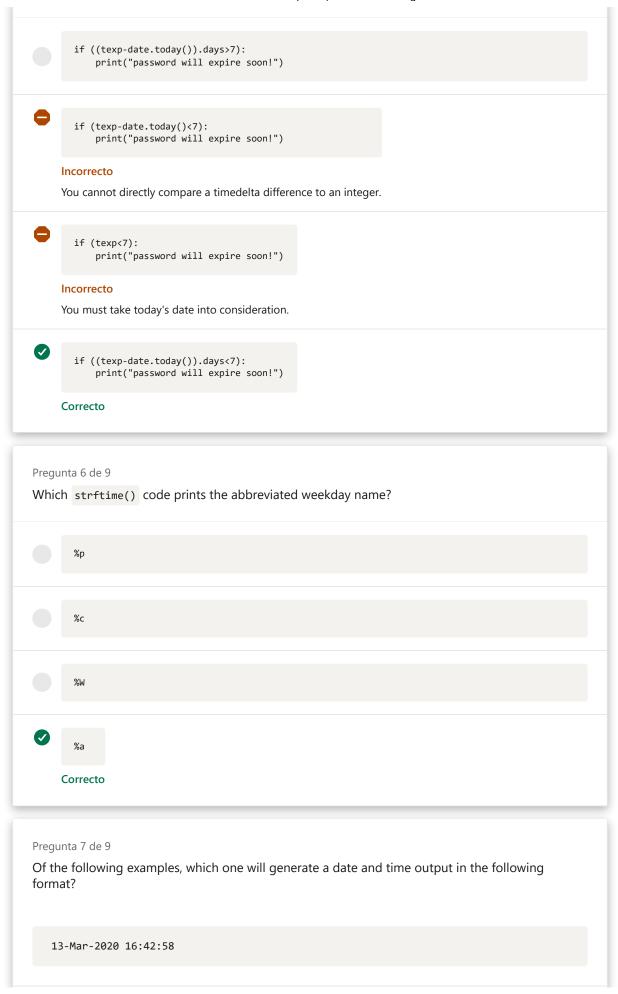






Pregunta 2 de 9 What is another way to implement this code? x = datetime.date(datetime.now()) x = today()







Pregunta 8 de 9

Which code can you use to print a text-formatted monthly calendar for every month in the current year, using Sunday as the first day of the week?

```
import calendar
import datetime
year = datetime.datetime.now().year
cal = calendar.monthcalendar(year)
print(cal.formatmonth(calendar.SUNDAY))
```

```
import calendar
import datetime
year = datetime.datetime.now().year
cal = calendar.TextCalendar(calendar.SUNDAY)
for m in range(1,13):
    print(cal.formatmonth(year, m, 0, 0))
```

Correcto

```
import calendar
import datetime
year = datetime.datetime.now().year
for m in range(1,13):
    cal = calendar.monthcalendar(year,m)
    print(cal)
```

```
import calendar
import datetime
year = datetime.now().year
cal = calendar.TextCalendar(calendar.SUNDAY)
```



```
for m in range(1,12):
           print(cal.formatmonth(year, m))
Pregunta 9 de 9
You need to calculate tomorrow's date. Which option should you choose?
   today = date.today()
   # Option A:
   tomorrow = today+timedelta(days=1)
   # Option B:
   tomorrow = date(today.year,today.month,today.day+1)
    Option B
     Incorrecto
    Neither option will work.
    Option A
     Correcto
    Both options are acceptable.
     Incorrecto
```