

```
1 import calendar
2 from datetime import date, datetime
3
4 now = datetime.now()
5 year = now.strftime('%Y')
6 month_long = []
7
8 for i in range(1, 13):
9     month_long.append(calendar.month_name[i]) # month_name is an array
10 for i in month_long:
11     print(f'{i[0:3].upper()}_{i.upper()}')
12
13 print('')
14
15 month_short = calendar.month_abbr[1:]
16 for i in month_short:
17     print(f'{i}')
```

```
☞ JAN_JANUARY
   FEB_FEBRUARY
   MAR_MARCH
   APR_APRIL
   MAY_MAY
   JUN_JUNE
   JUL_JULY
   AUG_AUGUST
   SEP_SEPTEMBER
   OCT_OCTOBER
   NOV_NOVEMBER
   DEC_DECEMBER
```

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Jan
Feb
Mar
Apr
May
Jun
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Aug
Sep
Oct
Nov
Dec
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