Using the variable `sr` defined below, extract all the strings that are upper case.

In [1]:
```
import pandas as pd
from string import ascii_lowercase, ascii_uppercase
import numpy as np

ref = np.array(list(ascii_lowercase + ascii_uppercase))
np.random.shuffle(ref)

data = [f'{c1}{c2}' for c1 in ref[10:] for c2 in ref[:15]]
sr = pd.Series(data)
```

In [2]:
```
sr[sr.str.isupper()]
```

Out[2]:
```
30     UM
31     UQ
34     UB
38     UF
42     UU
       ..
559    OB
563    OF
567    OU
568    OC
569    OT
Length: 154, dtype: object
```

Advanced: extract all the strings whose first character is lower case and second character is upper case.

In [3]:

```
cond1 = sr.str[0].str.islower()
cond2 = sr.str[1].str.isupper()
```

In [4]:
```
cond1
```

Out[4]:
```
0      True
1      True
2      True
3      True
4      True
       ...
625    True
626    True
627    True
628    True
629    True
Length: 630, dtype: bool
```

In [5]:
```
cond2
```

Out[5]:
```
0       True
1       True
2      False
3      False
4       True
       ...
625    False
626    False
627     True
628     True
629     True
Length: 630, dtype: bool
```

In [6]:
```
cond1&cond2
```

Out[6]:
```
0       True
1       True
2      False
3      False
4       True
       ...
625    False
626    False
627     True
628     True
629     True
Length: 630, dtype: bool
```

In [7]:
```
sr[cond1 & cond2]
```

Out[7]:
```
0      oM
1      oQ
4      oB
8      oF
12     oU
       ..
619    qB
623    qF
627    qU
628    qC
629    qT
Length: 140, dtype: object
```