

Mini Quiz 1

```
S が [ 0.1, 0.5, 0.3, 0.4 ] という値のSeriesだとする。
```

- print(S < 0.4) \rightarrow ??
- 2. S2 = (S < 0.4).astype('int') $print(S2) \rightarrow ??$
- S2= S.map(lambda x: -1 if x < 0.4 else 0) print(S2) \rightarrow ??



Ans. of Mini Quiz 1

```
S が「 0.1, 0.5, 0.3, 0.4 ] という値のSeriesだとする。
      print(S < 0.4) \rightarrow [True, False, True, False]
      S2 = (S < 0.4).astype('int')
      print(S2) \rightarrow [1, 0, 1, 0]
      S2= S.map( lambda x: -1 if x < 0.4 else 0 )
      print(S2) \rightarrow [-1, 0, -1, 0]
```



Mini Quiz 1

Suppose that S is a Series and its value is [0.1, 0.5, 0.3, 0.4]

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print(S < 0.4) \rightarrow ??
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3. S2= S.map(lambda x: -1 if x < 0.4 else 0) print(S2) \rightarrow ??



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