In [3]:
```
import pandas as pd
months = ['January', 'February', 'March', 'April', 'May', 'June', 'July', 'August',
          'September', 'October', 'November', 'December']
revenue = [5000, 5200, 4800, 5400, 5600, 5800, 6100, 5900, 6200, 6500, 7000, 6900]
revenue_series = pd.Series(revenue, index=months, name="Monthly Revenue (USD)")
print("Monthly Advertising Revenue:\n", revenue_series)
print("\nTotal Annual Revenue:", revenue_series.sum(), "USD")
print("Average Monthly Revenue:", revenue_series.mean(), "USD")
print("\nMonth with Highest Revenue:", revenue_series.idxmax(), "with", revenue_ser
print("Month with Lowest Revenue:", revenue_series.idxmin(), "with", revenue_series
```

```
Monthly Advertising Revenue:
 January      5000
February     5200
March        4800
April        5400
May          5600
June         5800
July         6100
August       5900
September    6200
October      6500
November     7000
December     6900
Name: Monthly Revenue (USD), dtype: int64

Total Annual Revenue: 70400 USD
Average Monthly Revenue: 5866.666666666667 USD

Month with Highest Revenue: November with 7000 USD
Month with Lowest Revenue: March with 4800 USD
```

In [ ]: