#Mean, Median, Cumulative sum, minimum and maximum for specific columns

```python
import pandas as pd

# Create a sample DataFrame
data = {'A': [1, 2, 3, 4, 5],
        'B': [10, 20, 30, 40, 50]}

df = pd.DataFrame(data)

# Calculate mean, median, cumulative sum, min, and max for column 'A'
mean_A = df['A'].mean()
median_A = df['A'].median()
cumsum_A = df['A'].cumsum()
min_A = df['A'].min()
max_A = df['A'].max()

print(f"Mean of column 'A': {mean_A}")
print(f"Median of column 'A': {median_A}")
print(f"Cumulative sum of column 'A':\n{cumsum_A}")
print(f"Minimum value in column 'A': {min_A}")
print(f"Maximum value in column 'A': {max_A}")
```