

```

import pandas as pd
import numpy as np

np.random.seed(42)

data_dummy = pd.DataFrame({
    'Column1': np.random.randint(1, 100, 100),
    'Column2': np.random.normal(0, 1, 100),
    'Column3': np.random.choice(['A', 'B', 'C', 'D'], 100),
    'Column4': np.random.uniform(0, 50, 100),
    'Column5': np.random.randint(0, 2, 100)
})
data_dummy.head()

```

### Hasilnya:

	Column1	Column2	Column3	Column4	Column5
0	52	0.343618	D	21.409207	0
1	93	-1.763040	D	48.332741	1
2	15	0.324084	C	48.180999	1
3	72	-0.385082	D	42.650473	1
4	61	-0.676922	D	14.722445	0