Aim: To create a datadreme of tenrows tour columns with random values convert some values to man values to highlight the man values

## pseudocode: preudocode sus sonos sus troquet sonos to

- t import libraries: Import pandas and numpy
- I create a data frame, generate a datestrame with lo nows and 4 columns of random values
- I convert values to NaM: Replace some of the values in the datatrame with mp. nan to stimulate missing data

Award signant

- 1 Highlight NaN values
- & Apply the style and small by the

## sample Input

	A	13	C	g
6	0-78	MaN	0.68	0.12
1	0.32	0.45	NAN	0.89
2	Nan	0.14	6.76	6.37
9	0.29	0.43	0.69	Nan
				A STATE OF THE PARTY OF THE PAR

sample output

A 13 C D

- 0 Nan 0.693894 0.488209 nAn
- 1 0.804680 0.009066 0.384993 0.262411
- 2 0.547820 0.940590 0.811418 0.87544
- 9 6.77698 6.091820 0.088127 0.68020

Resulting land belowers professions mad and show and

This code is executed successfully and we sof The output successfully

