Aim: To vuate a dada frame of ton nows, four columns with nandem values convent some values to ran values to highlight the ran values.

## Pseudoude:

- 1) Import Libraries; Import pandas and numpy.
- and a columns of random values.
- 3) convert values to NaN: Replace some of the values in the dataframe with np. nan to situate missing data.
  - 1) Highlight NaN values.
  - 5) Apply the style.

## Sample Enput:

Dataset up to sows and a columns of random values

sample output: (12th experiment output)

Ca experiment output)				
	A	5	C	<b>a</b>
0	0.496714	-0°1B8 264	0.647689	01.522030
1	-0.234153	-0,234134	1-549213	0 - 7 674 95
2	-0-49474	0.542560	-0-463418	-0:465-730
3-	0=211962	1913280	-1 - 724918	-0 - 5 6 22 5 8
4	-1-012831	0.314.247	-0.908084	-1 - 41 230 4
5	104 65 649	-0 · QQ 5 7 7 6	0.064528	-1.424948
6	-0.544383	0-11 0923	-1.150994	0-375698
7	-0.600689	-0-291694	-0,601707	1-852278
8	-0.018497	-1.057711	0 - 8 22545	-1-230 844
8	0.208864	-1.959670	-1.328186	0.196861

## Result:

Therefore the pundas program for highlighting random values executed successfully.

