

**Course
&
Test Series**

Self-Made Assignment - MS Excel

Use of Comparison Operators in a Worksheet in MS Excel

Make this Dataset.

COMPARISON OPERATORS					
Student Name	Number 1	Number 2	Are Numbers Equal?	Is Number 1 > Number 2	Is Number 1 < Number 2
Aarav Deshmukh	85	85			
Priya Iyer	72	75			
Rohan Khanna	90	90			
Ananya Bansal	88	85			
Vivek Rao	91	91			
Neha Kapoor	64	73			
Arjun Mehta	95	95			
Meera Das	80	82			
Tanvi Sharma	67	67			
Karan Joshi	78	77			
Simran Singh	81	81			
Akash Tiwari	90	85			

Tasks:

1. Use formula in Column D **=B3=C3**.
2. Use formula in Column E **=B3>C3**.
3. Use formula in Column F **=B3<C3**.

Data will Look Like:

	A	B	C	D	E	F
1	COMPARISON OPERATORS					
2	Student Name	Number 1	Number 2	Are Numbers Equal?	Is Number 1 > Number 2	Is Number 1 < Number 2
3	Aarav Deshmukh	85	85	TRUE	FALSE	FALSE
4	Priya Iyer	72	75	FALSE	FALSE	TRUE
5	Rohan Khanna	90	90	TRUE	FALSE	FALSE
6	Ananya Bansal	88	85	FALSE	TRUE	FALSE
7	Vivek Rao	91	91	TRUE	FALSE	FALSE
8	Neha Kapoor	64	73	FALSE	FALSE	TRUE
9	Arjun Mehta	95	95	TRUE	FALSE	FALSE
10	Meera Das	80	82	FALSE	FALSE	TRUE
11	Tanvi Sharma	67	67	TRUE	FALSE	FALSE
12	Karan Joshi	78	77	FALSE	TRUE	FALSE
13	Simran Singh	81	81	TRUE	FALSE	FALSE
14	Akash Tiwari	90	85	FALSE	TRUE	FALSE

...many more

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