

NAMAN COMPUTER CENTER

(Government Recognized)

FORMULAS

1) Sum

=sum (b2:d2) ----- Rows
=sum (b2:b6) ----- Columns
=sum (b2:d6) ----- All

2) Sumif

=sumif (b2:d6, any no) ----- All

3) Count

=count(b2:d2)----- Rows
=count (b2:b6) ----- Columns
=count (b2:d6) ----- All

4) Countif

=countif(b2:d6,any no)----- All

5) Countblank

=countblank(b2:d6)----- All

6) Minimum

=min(b2:d2)----- Rows
=min (b2:b6) ----- Columns
=min (b2:d6) ----- All

7) Maximum

=max(b2:d2)----- Rows
=max (b2:b6) ----- Columns
=max (b2:d6) ----- All

8) Median

=median(b2:d2)----- Rows
=median (b2:b6) ----- Columns
=median (b2:d6) ----- All

9) Average

=average(b2:d2)----- Rows
=average (b2:b6) ----- Columns
=average (b2:d6) ----- All

10)

Mod(20,3)----- Enter

11)

Mode(2,2,3,4,5,3,2,5,6)----- Enter

Mode (b2:d6) ----- Enter

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12) Round	Round (234.23,1)-----	Enter
13) Power	=power (2,2)-----	Enter
	=power (4, 4) -----	Enter
14) Square root	=sort (36) -----	Enter
	=sort (25)-----	Enter
	=sort (144) -----	Enter
15) Left	=left ("jitender",3)-----	Enter
16) Right	=Right ("jitender", 4)-----	Enter
17) Mid	=Mid ("jitender"3,4)-----	Enter
18) Rightway	=upper (mid ("jitender", 3, 3)-----	Enter
19) Worngway	=lower (mid("Jitender",3,3)--	Enter
20) Relative	=Relative (A4) -----	Enter
21) Date	=date (Year, Month, Day) -----	Enter
22) Day	=Day (Serial number) -----	Enter
23) Month	=month (Serial number) -----	Enter
24) Year	=Year (Serial Number) -----	Enter
25) Today	=Today () -----	Enter
26) Now	=Now () -----	Enter
27) Odd	=odd (13.6) -----	Enter
	=Odd (16.2) -----	Enter
28) Floor	=Floor (2365.81, .5) -----	Enter
29) Hlookup	=Hlookup (Lookup Value, Table arrey, Row No, True)	
30) Vlookup	=Vlookup (lookup value, Table arrey, Columns No, True)	
31) Even	=Even (13.6) -----	Enter

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32) Product	=Product (B2:B6) -----	Enter
33) OR	=Or (2+2=4,3+3=6)-----	True
	=Or (2+2=4,3+3=7)-----	True
34) And	=And (3+3=6, 4+4=8) -----	True
	=And(3+3=7,4+4=8)-----	False
	=And(3+3=7, 4+4=9)-----	False
35) ABS	=ABS(-35)-----	Enter
36) Integer	=Int(23.5)-----	Enter
37) Rand	=Rand()-----	Enter
38) Pi	=Pi()-----	Enter
39) Hour	=Hour(1:35 Pm)-----	Enter
40) Counta	=Counta(A1:A12)-----	Enter
41) Upper	=Upper("This is my first file ")---	Enter
42)Trunc	=Trunc(2365.8045)-----	Enter
43) Grade	=If(G2>300,"A" ,If(G2>250,"B","C")-	Enter
44) Result	=If(G2>300,"Pass","fail")-----	Enter
45) Columns	=Columns(A2:Z2)-----	Enter
46) Rows	=Rows(B2:B100)-----	Enter
47) Compartment	=If(G2>300,"pass",if(G2>250,"comp","fail"))	Enter
48) Not	=Not(2+2=4)-----	Enter
	=Not(4+4=9)-----	Enter

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- 49) Value =Value("\$500")=500----- Enter
- 50) Lower =Lower ("This is my first file")-- Enter
- 51) Proper =Proper (This is my first file")-- Enter
- 52) Length =Len ("nisha") ----- Enter
- 53) Trim =trim ("This is my first file")

