

# Excel Formula

- Sheet add -shift +F11
- Sheet delete -ALT+E+L
- Rename sheet-Alt+H+O+R
- Switch b/w sheet-ctrl +page up/down
- Paste value format-Alt +E+S
- Comment -shift +F2
- Paste link – Alt +E+S
- Cell rename – F2
- Chart-F11
- Same sheet(chart)-Alt+F1
- Bullet-char (149) &A10
- Random number - =randbetween (11,100)
- Format painter – basically its work same task when we do currently. Any row and column.
- Auto adjustcell -Alt+h+0
- Merge cell-Alt+H+M+C
- Alphabet series - =char (64+row ())-14
- Joint two text - =b4 &c4 (use &function) (=b4& ""C4)
- Ctrl +copy – drag the mouse just paste the contents
- Column add – CTRL space, ctrl+

- Row add – shift space ctrl+
  - Column Delete– CTRL space, ctrl-
  - Row Delete– shift space ctrl-
  - Wrap text -Alt +H+W
  - Pre- new rule
  - Post – after the written text we highlighting them.
  - Pre- select the list -conditional formatting -specific text ='y' (what you want)
  - Space – space using for tick and untick the data
  - Sorting – up to down /left to right
  - Find – Ctrl+F
  - Replace -Ctrl+H
  - Slicer -filter them select and go to design we get slicer option
  - Ctrl+! – custom – type “Mr. ” @.
  - Type “ Mrs.” @
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- Mis- management information system
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- Excel- basic
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- Adv excel – single task function
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- Mis- multi -task function
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- Abs – absolute value positive to negative
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- Ctrl+D show automatically negative value
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- Ctrl+ shift +enter

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- **=sum (abs(c5:c8))**
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- **Abs(c5)**
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- **Ctrl+d -not drag of your value**
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- **And =true condition will be display output true /false**
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- **=and (c11<d11) .....c11 is a cell address**
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- **Average selects the list =avg (c15: f15)**
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- **Choose – place value**
    - **If (c20 <=3, choose (c20," gold"," silver", "bronze")," not in place**
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- **concatenate -text join ex- vind kumar - concatenate(c28,d28) contcatenate(c28," ",d28)**
  - **c28 & d28**
  - **vinod ="mr."&c31**
  - **count -only number =count(c38:c42)**
  - **both number and alphabhets =countA(c38:c42)**
  - **count blank =count blank(c47:c55)**
  - **count if-(condition ) =countif (c60:c71,e61) range criteria**
  - **dateif - dateif(c75,d75,"y")**
  - **year = dateif (c75,d75,"y")**
  - **month=dateif(c75,d75,"m")**

- `days= dateif(c75,d75,"d")`
- even -odd value changed into even `=even (b82)`
- exact -both value will be same `=exact(c87,d87)`
- fact-factorial `=fact(c90)`
- find -find value in number `=find (d94,c94)`
- `if(condition) =if(c97<d97,"sahi hai ","bilkulgalt ")`
- index- place value find row and column `=index (b103:f107,h105,i104)`
- int - integer `=int(d113)`
- large- find the largest number `= large (c4:c10,2)`
- left `=left(c12,d12)`
- len -length `=len(c15)`
- lower `=lower(b17)`
- match - place value `=match(f21,d20:,d25,0)`
- max `= max(c27:c33)`
- mid-find the middle term `=mid (c38,7,5)`
- min `=min(c27:c33)`
- mode-which value are repeated `=mode(c46:c33)`
- not -inverse `=not (10<20)`
- `=now` showing date and time