

# CHATGPT in Excel



# Question No.1

Give me a 20 rows sample data in table format where first column must be employee id then second column must be Indian employee name third column must be gender fourth column must be birthdate of employee fifth column must be employee annual CTC



# Question No.2

Ok thanks for the Table of sample data now I have copied and paste this data into my excel sheet Where employee id is appears in A column now I want to make sum calculation first of all tell me that how do I Change currency format of Employee annual CTC from dollar format to Indian rupees



# Question No.3

I have Follow the above steps but problem is that Employee CTC has comma inside the number and \$ sign is also not from the currency format it is a character over there so I want to remove comma from the CTC and also remove the \$ sign so tell me that how to remove this two things from employee CTC



# Question No.4

Great guidance so far now I have got the new values in F column I wanted to paste these values into E column but there is formula inside F column so that's why I am not able to paste it properly so tell me that how to paste it so that I should Get F column values in place of E column.



# Question No.5

Yes I did it but there is green mark on cell of E column and it shows several options like number sorted as a text, convert to number, help on this error, ignore error What should I select from these option



# Question No.6

Done, Now I wanted to get total for E column in Cell F1 so what will be the formula



# Question No.7

Now I wanted to calculate total Male and Female gender CTC separately so what will be the formula?





# Question No.8

Wanted to calculate CTC of employee who those are born before 1990 so what will be the formula



# Question No.9

Now I Want to calculate CTC of employee who those are born before 1990 and they are Male so what will be the formula



# Question No.10

To count the total number of employee those who born before 1990 what will be the formula



# Question No.11

To count the total number of employee those who born before 1990 only female employees what will be the formula



# Question No.12

I want to Count the employees whose age is below 30 so what will be the formula



# Question No.13

To Count the employees whose age is below 30 and they should be Female so what will be the formula



# Question No.14

Count the employees whose names is begins with "S"



# Question No.15

Give me the total CTC of employee whose name is begins with "A" and gender should be Male and they should born after 1990 also add one more condition that is take CTC of those employees whose CTC is greater than 60000.





# Question No.15

Now tell me the formula to calculate the age of every employee



# Question No.16

Above formula is little bit correct but I want to calculate complete year, months and days too so what will be formula because above formula is showing only year



# Question No.17

Now tell me the steps to highlight entire row with color whose CTC is greater than 70000



# Question No.18

I want to add one more column in my existing table that is employee joining date so generate sample column for this but show employee joining date between January 2017 to April 2023 year and remember do not generate entire table with employee name, gender, etc. only generate joining date column for 20 employees



# Question No.19

I wanted give bonus salary to employee based on following condition, If employee is working with us more than or equal to 5 years then 5% bonus on their CTC if he is working with us more than or equal to 3 years then calculate 3% bonus on CTC and for the rest of the employees give 1% bonus on CTC



# Question No.20

now give me the count of the employees who those are working with us from last 2 years



# VBA CODE QUESTION

Now give me the VBA code which will display the employee list those who are working with us more than 2 years and list should be display on new worksheet.

