

FOR ODD ROLL NO	FOR EVEN ROLL NO			
Write a program to take input of two numbers and calculate the product of the number. Display the result. →If the result is greater than 100, print 3- digit number. →Else print “ not a 3-digit number”	1. Create a excel sheet with the following table:			
	<table><tr><td>Stude nt name</td><td>Test-I (mark s out of 100)</td><td>Test- II (mark s out of 100)</td><td>Total Marks</td></tr></table> 2. Insert 6 records (3 girls & 3 boys). 3. The last column should be done using formulae. 4. The cell color of boys and girls name should be different. 5. Insert a column chart.	Stude nt name	Test-I (mark s out of 100)	Test- II (mark s out of 100)
Stude nt name	Test-I (mark s out of 100)	Test- II (mark s out of 100)	Total Marks	

FOR EVEN ROLL NO

Write a program to take input of basic salary. Set the PF according to the given table:

Basic salary	PF
>10000	1000
>5000	2000
<2000	500

Calculate and display the gross salary:

Gross salary=basic salary+PF

FOR ODD ROLL NO

1. Create a excel sheet with the following table:

DATE	HIGH TEMP ©	LOW TEMP ©	AVG TEMP ©
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2. Insert 5 records
3. The heading should be in bold and like the one given above.
4. Insert a line chart.
5. The chart should contain legend and data table also.