

FORMULA AUTOMATION USING CHATGPT

SUM	32400.9	AVGIF	25.04487179
AVERAGE	60.8	IFERROR	Not Found
COUNT	533	INDEX	U0023
MAX	89.9	MATCH	14
IF	Fail	INDIRECT	0
VLOOKUP	64.9	COUNTIFS	70
HLOOKUP	50	AVGIFS	61.10526316
XLOOKUP	Farmer	TEXT	Feb
CONCATENATE	U0002-Female	MIN	32.4
TODAY	01-02-2025	CEILING	16
LEN	6	NOW	01-02-2025 17:00
TRIM	Student	FLOOR	15
LEFT	Self	PMT	₹ 943.56
RIGHT	loyed	SUMPRODUCT	342663
MID	tud	EOMONTH	31-08-2025
UPPER	SELF EMPLOYED	WEEKDAY	6
LOWER	unemployed	SUBSTITUTE	Youth
PROPER	Other Category	POWER	32
ROUND	15	SQRT	5
COUNTIF	152	INT	58
SUMIF	14835	MOD	1

Student		15.45			
Farmer					
Self Employed		5			
Unemployed					
other category					
01-02-2025					
50000	5%	5			
Calculate 2 raised to the power of 5:					
Find the square root of 25					
Find the remainder when the value in Sheet2!A2 is divided by 3:					
Round down a value in Sheet2!M2 to the nearest integer:					
Find the remainder when the value 55 is divided by 3:					