

Title	DA Camp _ Task1
Camp	Data Analyst _ Hash Plus
Name	Orgwan Dandeni
Specialty	Data Analyst
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Profit	Taxes	Salary	Name	ID
1800	200	2000	أحمد	1
1800	200	2000	محمد	2
2700	300	3000	عمر خالد	3
3600	400	4000	سعيد عبد الرحمن	4
4500	500	5000	عبد الله عمر	5
14400	1600	16000	الإجمالي:	7
4500	500	5000	أكبر قيمة:	8
1800	200	2000	أصغر قيمة:	9
5	5	5	عدد القيم:	10
2880	320	3200	المتوسط:	11
1800	200	2000	أكثر قيمة تكرارًا:	12
2700	300	3000	الوسيط:	13
1173.456433	130.3840481	1303.84	الانحراف المعياري:	14
1377000	17000	1700000	التباين:	15

1) Average

I divided the sum of the values by their count, where I obtained the sum using SUM and the number of values using COUNT

2) Most Frequently Used Value

To calculate the most frequently used value, I used the MODE function as follows:
`"=MODE(C2:C6)"`

3) Median

To calculate the median, I used the MEDIAN function as follows:
`"=MEDIAN(C2:C6)"`

4) Standard Deviation

I looked up the topic of calculating the standard deviation and found that the STD function does not work on its own, so I searched for the correct formula and calculated it as follows:
`"=STDEV.S(C2:C6)"`

5) Variance

I calculated the variance using the VAR function as follows:
`"=VAR.S(C2:C6)"`