

```
In[34]:= data = {4.38 * 1000, 4.37 * 1000, 4.37 * 1000, 4.35 * 1000, 4.35 * 1000, 4.36 * 1000,  
               4.37 * 1000, 4.38 * 1000, 4.36 * 1000, 4.38 * 1000, 4.37 * 1000, 4.36 * 1000};  
PlusMinus[Mean[data], StandardDeviation[data] / Sqrt[Length[data]]]  
  
Export[NotebookFileName[EvaluationNotebook[]] <> ".pdf", EvaluationNotebook[]];  
Out[35]= 4366.67 ± 3.09773
```