

```

In[4]:= muandsigma = Table[{Mean[data[[All, i]]], StandardDeviation[data[[All, i]]]},
    {i, 2, Length[data[[1]]]};
rowheadings = Table["Column " <> ToString[i], {i, 2, 19}];
colheadings = {"Mean", "Standard Deviation"};
ScientificForm[
    TableForm[muandsigma, TableHeadings → {rowheadings, colheadings}], 4]

```

Out[7]//ScientificForm=

	Mean	Standard Deviation
Column 2	-1.29×10^{-3}	3.51×10^{-2}
Column 3	-4.723×10^{-5}	2.3×10^{-2}
Column 4	-1.995×10^{-3}	2.873×10^{-2}
Column 5	7.679	3.677×10^{-2}
Column 6	2.282×10^{-4}	3.162×10^{-2}
Column 7	-2.192×10^{-3}	3.514×10^{-2}
Column 8	-1.095×10^{-4}	3.116×10^{-2}
Column 9	5.439	2.17×10^{-2}
Column 10	-1.913×10^{-4}	2.342×10^{-2}
Column 11	7.681	3.041×10^{-2}
Column 12	5.44	2.267×10^{-2}
Column 13	1.164×10^{-4}	2.516×10^{-2}
Column 14	1.92	2.652×10^{-2}
Column 15	9.52	1.886×10^{-2}
Column 16	-1.358	2.841×10^{-2}
Column 17	8.781×10^{-4}	2.663×10^{-2}
Column 18	8.16	1.762×10^{-2}
Column 19	-2.718	1.652×10^{-2}