In Class Activity

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Introduction

This is the first section.

0.1 SUBIntroduction

g;sdlfkg;lskdgl;sdfkjg
 ${\bf This}$ is the first section.

0.1.1 SUBIntroduction

g;sdlfkg;lskdgl;sdfkj
g $\it This~is$ the firstgrtfgjfgjrtgjtrj
rtjn section. isb
ndbfhlskjdnglsdg

ghis

 $\mathbf{body} \quad \mathrm{jdlksajdlkasjflkdhaslkfhalskhflkas}$

last Section

aavfnhasueivrthwwwwwwwwwwwwathaowmeiow fl
ksdfhnsjdkbfjkdsabfgvdsa fsdkgbvsdjkbgjksdgsdgvbsdgvbsdkj njkfsdkjfbsdjk
 bfjksdjbf sd nvkdzsnflsdnfnsdklf jnsdkld dxzmkvksdj kglsdkl f

fsdkgbvsdjkbgjksdbgjksdgsdgvbsdgvbsdkj njkfsdkjfbsdjk bfjksdjbf sd nvkdzsnflsdnfnsdklf jnsdkld dxzmkvksdj kglsdkl faavfnhasueivrth flksdfhnsjdkbfjkdsabfgvdsa fsdkgbvsdjkbgjksdbgjksdgsdgvbsdgvbsdkj njkfsdkjfbsdjk bfjksdjbf sd nvkdzsnflsdnfnsdklf jnsdkld dxzmkvksdj kglsdkl f

hkajgsfkjasgfkjagskjfgaskjfgkjasf

 $\frac{\textit{Mathematical form}}{a_1 = x^2 \text{ and } a_{11} = 2^{11}}$