

# 1 Section 1

$$(1.1) \quad a + b = c$$

$$(1.2) \quad a + b = c$$

$$(1.3) \quad a + b = c$$

**Theorem 1.1** *This is a sample This is a sample*

$$(1.4) \quad \begin{aligned} & \textit{This is } c + d = e \textit{ This is This is } c + d = e \textit{ This is} \\ & \textit{This is } c + d = e \textit{ This is This is } c + d = e \textit{ This is This} \\ & \textit{is } c + d = e \textit{ This is This is } c + d = e \textit{ This is This is} \\ & \textit{c + d = e This is This is } c + d = e \textit{ This is} \end{aligned}$$

*This is a sample This is a sample*

$$(1.5) \quad 1 + 1 = 2$$