Scratch work

January 30, 2025

\mathbf{C}	ontents	
1	Section 1.1 Subsection	1
1	Section	
X_{e}	$_{ m tt}~X_{ m \acute{e}t}~X_{ m \acute{e}t}~X_{ m \acute{e}t}~{ m \acute{E}t}(X)$	
1.	1 Subsection	
Le	t A be an R-algebra. We set $T_{A/R} := \text{Hom}_A(\Omega^1_{A/R}, A)$.	
	$T_{A/R} := \operatorname{Hom}_A(\Omega^1_{A/R}, A)$	