1   One

Theorem 1.1 *A function whose derivatives exist in every point is a continuous function.*

Definition 1.1 *Motion is the change of the Position of an Object With respect to the time.*

Corollary 1.1 *This is the Corollary*

Lemma 1.1 *This is the Lemma*

2   Second

Theorem 2.1 *This is the Second theorem.*

Definition 2.1 *This is the Second Definition.*

Corollary 2.1 *This is the Second Corollary.*

Lemma 2.1 *This is the Seconf Lemma.*