HOMEWORK EXERCISES

Assignment 61—Set Theory 1: Normal Form and Prime Form

Section 1. Put each set into normal form and prime form.

A.

Normal form: [__ , __ , __ , __]

Prime form: (__ __ __ __)

B.

Normal form: [__ , __ , __ , __]

Prime form: (__ __ __ __)

C.

Normal form: [__ , __ , __ , __]

Prime form: (__ __ __ __)

D.

Normal form: [__ , __ , __ , __ , __]

Prime form: (__ __ __ __ __)

E.

Normal form: [__ , __ , __ , __ , __ , __]

Prime form: (__ __ __ __ __ __)