

Exercises In Set Theory By L.E. Sigler

By L.E. Sigler

Set theory is the branch of mathematical logic that studies sets, which informally are collections of objects. Although any type of object can be collected into a set

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Set theory considers a universe of sets which is ordered. Each sheet of exercises contains some important ones marked Set Theory With a Universal Set

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Back to Set Theory. Set Theory Exercise 5 . 1. $X = \{a, c\}$ and $Y = \{a, b, e, f\}$. Write down the elements of: (a) $X \cap Y$ (b) $Y \cap X$ (c) $X \cup Y$ (= $X \cup X$)

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