

## **Drag and Drop**

1. A well defined collection of objects is known as \_\_\_\_\_.
2. The other name of objects of a Set is \_\_\_\_\_.
3. Which letters are used to represent a Set \_\_\_\_\_.
4. Which letters are used to represent the objects of a Set \_\_\_\_\_.
5. Set builder form is formed by using \_\_\_\_\_.
6. When the objects are listed, that form is known as \_\_\_\_\_.
7. If  $A = \{0, 1, 2, 3, 4\}$  then 5 \_\_\_\_\_ A.
8. Represent this statement in a symbolic way.

**"The element 5 belongs to Set A.**

|                    |                 |
|--------------------|-----------------|
| Upper Case Letters | Common Property |
| Lower Case Letters | Roster Form     |
| Set                | $5 \notin A$    |
| Elements           | $5 \in A$       |