2.-Set and Ordering. Define the way how the HashSet, TreeSet and LinkedHashSet collections handle the next elements:

```
Set names = new …();
names.add("Jake");
names.add("Robert");
names.add("Marisa");
names.add("Kasey");
System.out.println(names);
```

Answer :

HashSet - [Kasey, Robert, Jake, Marisa, An, John]. Not in a particular order.

Treeset - [An, Jake, John, Kasey, Marisa, Robert]. In alphabetical order.

LinkedHashSet - [Jake, Robert, Marisa, Kasey, John, An]. In order of insertion to the Set.