1. Write an enumeration of the members of set
2. Give an enumeration of the members of each of the following sets.
3. True or false?
   1. for every set .
   2. .
   3. .
   4. .
   5. The empty set is a language
   6. Every language is finite.
   7. Every alphabet is finite.
   8. A string can be infinitely long
   9. Some languages contain the empty string.
   10. Every language contains the empty string.
   11. A nonempty set of languages is not a language.