







1.5 – Chapter 1 exercises

Questions

-  **Question 1:** In computer science, what is a **solid list** (array)? Give example.
-  **Question 2:** In computer science, what is a **linked list** ? How many types of that? Give example.
-  **Question 3:** Why STACK and QUEUE are considered link restricted list? Give example?
-  **Question 4:** What is LIFO, FIFO? Give example.
-  **Question 6:** According to you, what kind of problems in computer that linked list can be used to handle ?
-  **Question 7:** What is dynamic data structure ?