Lecture 11: Break and continue statement.

Lecture 12: Pointers

Q what is pointer?

- It is type of data type. It is type of variable which hold address of other data type.

```
int a = 3;
int *b = &a;
int* b = &a;
        → pointer variable, which is named
        as b.
        b = Address of 'a'
& →   Address of operator

* →   Dereference operator (value at)
```