Call by Reference

- · Actual parameters are passed as reference
- Formal parameters can directly access actual parameters
- Function call is converted into inline function, if not possible it will become call by address
- Reference don't take extra memory
- Syntax is same as Call by Value except, formal parameters are reference

Call by Address

- Address pf actual parameters are passed.
- Formal parameters must be pointers
- Formal parameters ca indirectly access actual parameters.
- Changes done using formal parameters will reflect in actual parameters