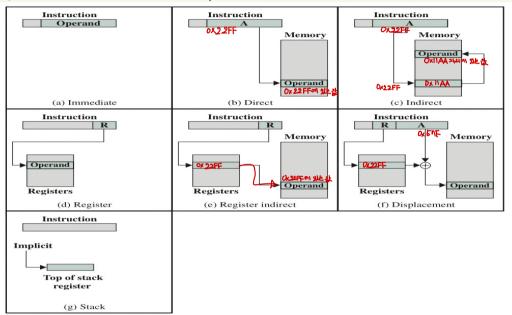
Chapter 13 Addressing Modes & Formats

- Addressing modes
 - A = contents of an address field in the instruction (QUEOUS)
 - R=Contents of an address field in the instruction that refers to a register (內以合語: 計學 內國內 山山 安全 班四 山田)
 - FA = actual (effective) address of the location containing the referenced operand (RENZES 2125 THE SIAN ZO)
 - (X) = contents of memory location X or register X (only x 412) or 2012/EX X2 wg)





- Indirect (2121)
 - FA = (A) (Instruction, operand)
- Register (ZINAET)
 - EA = R

 Fish R excition memory receives:

 (Instruction, operand)

 manuage shallow K (Balloute shalls)
- Register indirect (21241)E1 264)

EA=(R)

fetch & execution Memory reference 241
(Instruction, operand)

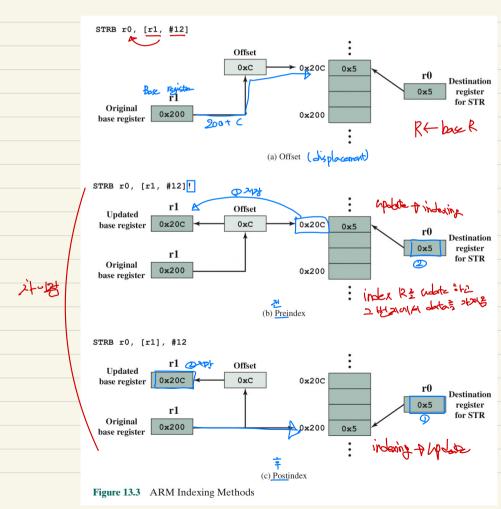
relative addressing (45th 25 2175)

- 현재 살림은 명령이에 가깝게 manory toGrancel 인정되다 얼마면 참비트 절약

Base-register addressing

Indexing

ARM의 국소 기정 LVH를



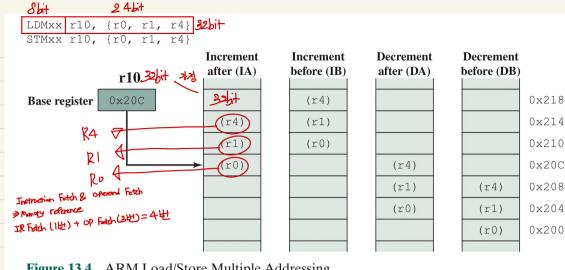
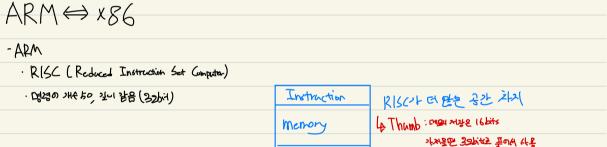


Figure 13.4 ARM Load/Store Multiple Addressing



Data

- XSG

- · CLGC (Complex Instruction Set Computer)
- HI 1만 에게 (PBI)