Lectre # 14. # Addition -> Subsception -> '-'
Multiplication -> '*' # Swiffing ->> << cqual to or 1 (equal to) # Med. B (nbits) A (nbits) additioned bits Selecting the operation).

State-So > A+B S = Al&D (Bit Wise operators) S7 = 1 A S6 => 1B So => A | 1 B #





