NAME	MNEMONIC	OPERATION
Load	Ld	R[Rd]=M[R[Rn]]
Store	Str	M[R[Rn]] = R[Rd]
Integer Multiplication	mult	R[Rd]= R[Rn]* R[Rm]
Integer Addition	add	R[Rd]= R[Rn]+R[Rm]
Integer substraction	sub	R[Rd]= R[Rn]-R[Rm]
Integer Division	div	R[Rd]= R[Rn]/ R[Rm]
Conditional branch	bcnd	If(R[Rn]==R[Rm]) -> PC=PC+Imm