Name	Definition	ARM	MIPS
Load immediate	Rd = Imm	mov	addi $0,
Not	Rd = ~(Rs1)	mvn	nor $0,
Move	Rd = Rs1	mov	or $0,
Rotate right	Rd = Rs $i \gg$ i $Rd_{0...i-1} = Rs_{31-i...31}$	ror	
And not	Rd = Rs1 & ~(Rs2)	bic	
Reverse subtract	Rd = Rs2 – Rs1	rsb, rsc	
Support for multiword integer add	CarryOut, Rd = Rd + Rs1 + OldCarryOut	adcs	—
Support for multiword integer sub	CarryOut, Rd = Rd – Rs1 + OldCarryOut	sbcs	—

FIGURE 2.35 ARM arithmetic/logical instructions not found in MIPS.