* — O — Problems — O —

O -12+(-33) Using both 1's & 2's Complement

Method using 8-bit

Sold -12 > 11110011 — is Complement

Ly 11110100 — 2's Complement

-33 — 11011110 — 1's Complement

-33 — 11011110 — 1's Complement

-31011111 — 2's Complement

