(-2) × 4 + 2 × x 3 + (6) × x + 0 × x + 9 × x P<sub>H</sub> · X<sup>M</sup> + P<sub>M-1</sub> · X<sup>M-1</sup> + P<sub>M-2</sub> · X<sup>M-2</sup> + ... + P<sub>q</sub> · X + P<sub>p</sub> ·

Evaluate  $2m \times 20$   $(R \cdot X) = (1 + R_1 \cdot X) = (1 + R_2 \cdot X) = 0$   $(R \cdot X) = (1 + R_1 \cdot X) = 0$   $(R \cdot X) = (1 + R_2 \cdot X) = 0$   $(R \cdot X) = (1 + R_1 \cdot X) = 0$   $(R \cdot X) = (1 + R_2 \cdot X) = 0$   $(R \cdot X) = (1 + R_1 \cdot X) = 0$   $(R \cdot X) = (1 + R_2 \cdot X) = 0$   $(R \cdot X) = (1 + R_1 \cdot X) = 0$   $(R \cdot X) = (1 + R_2 \cdot X) = 0$   $(R \cdot X) = (1 + R_1 \cdot X) = 0$ 

=) (Si N ask gain , sucure solution (Si N esk impain, solution cumpue: XFO