Evaluate the postfix expressions:

1. \(8 + 2 \times 3 - \frac{16}{4} = 20\)

2. \( \frac{12}{25} \times \frac{5}{1} - 8 + 7 = -3\)

3. \( \frac{70 - 14 \times 4 \times 5}{15 \div 3} + 6 = 2\)

4. \(3 + 5 \times 6 - 13 + \frac{18}{2} = 34\)

Convert infix expressions to postfix:

1. \( (A + B) \times (C + D) - E = AB+CD+\*E-\)

2. \( A - (B + C) \times D + \frac{E}{F} = ABC+D\*-E/F+\)

3. \( \frac{(A + B)}{(C - D)} + E \times F - G = AB+CD-/EF\*+G-\)

4. \( A + B \times (C + D) - \frac{E}{F} \times G + H = ABCD+\*+EF/G\*-H+\)

Equivalent infix expressions for postfix:

1. \(A \times B + C\)

2. \(A + B - C \times D\)

3. \(A - B - C\)