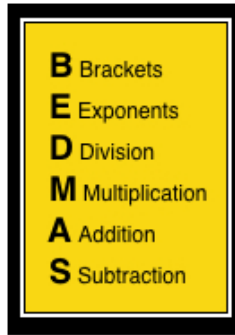# 8.5 Applying Integer Operations

Order of Operations (BEDMAS)

    I. Brackets

    II. Division & Multiplication

    III. Addition & Subtraction

B Brackets
E Exponents
D Division
M Multiplication
A Addition
S Subtraction

Ex. 1 Calculate.

    a) $(-15) \div (-3) - (+4) \times (-2) =$

    b) $(-6) - (-9) + (-14) \div 2 =$

    c) $-8 + (-2) \times [4 - 1] =$

    d) $-16 \div [5 - 6 + (-7)] =$

8.5 Applying Integer Operations

Mean (average) →

Ex. 2 One week in Kamloops the daily high temperatures were $-2°C$, $-6°C$, $+1°C$, $+2°C$, $-5°C$, $-8°C$ and $+4°C$. What was the mean daily high temperature for that week?