

3.6 Order of Operations

- When solving equations with multiple operations we

follow the order of operations

- Remember that we need to solve it in the correct order:

BEDMAS

Ex: Solve $12.376 \div (4.75 + 1.2) + 2.45 \times 0.2 - 1.84$

$$12.376 \div 5.9 + 2.45 \times 0.2 - 1.84$$

$$2.08 + 0.49 - 1.84$$

$$2.57 - 1.84$$

$$0.73$$

B Brackets
E xponents
D ivision
M ultiplication
A ddition
S ubtraction