

**Unit 1: Review – Integers & Rationals** [NO CALCULATORS]**1.6 Rationals: Order of Operations**

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- Use the same order of operations with fractions: **BEDMAS**
- Common denominator (LCD) for adding & subtracting.
- Pre-cancel **ONLY** when multiplying.
- Change division to multiplication by the reciprocal.

**Ex.** Evaluate:

a)  $\frac{2}{5} - \frac{3}{4} \times \frac{6}{5}$

b)  $\left(\frac{2}{5} - \frac{3}{4}\right) \times \frac{6}{5}$