**ORDER OF OPERATIONS WITH FRACTIONS**

Just follow the same BEDMAS rule when operating with fractions.

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| **1)** $4-\frac{2}{5}÷\frac{2}{3}$ | **2)** $\frac{-3}{5}×\frac{4}{3}÷(-3)$ |
| **3)** $\left(\frac{2}{3}+\frac{1}{2}\right)÷\left(\frac{-3}{4}-\left(\frac{-2}{5}\right)\right)$ | **4)** $5\frac{1}{4}×\frac{3}{5} ÷(-2\frac{1}{3})÷4$ |
| **5)** $-2\frac{2}{3}+(-1\frac{3}{4}-\frac{5}{6})^{2}$ | **6)**$ (\frac{9}{2}+\frac{5}{2})÷\frac{11}{2}÷\frac{1}{5}$ |

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| **7)** $12-(\frac{8}{5}+3÷\frac{2}{3})$ | **8)** $4-\frac{4}{3}×\frac{5}{4}+\frac{11}{6}$ |
| **9)** $\frac{1}{2}÷\frac{9}{4}×(11-\frac{4}{3})$ | **10)** $(\frac{11}{2}-\frac{7}{3}+2)÷\frac{2}{5}$ |
| **11)** $\frac{-2}{3}-\left(\frac{1}{3}-\frac{2}{4}÷\frac{2}{4}\right)$ | **12)** $\left(\left(\frac{1}{2}\right)^{3}+\frac{3}{2}÷\frac{2}{3}\right)$ |