$$\frac{4_{\times 5}}{6_{\times 5}} + 3\frac{3_{\times 6}}{5_{\times 6}} = \frac{20}{30} + 3\frac{18}{30} = 3\frac{38}{30} = 3 + 1\frac{8}{30} = 4\frac{8}{30}$$

$$2\frac{3_{\times 4}}{6_{\times 4}} - \frac{2_{\times 6}}{4_{\times 6}} = 2\frac{12}{24} - \frac{12}{24} = 2$$

$$\frac{3}{4} \times 2\frac{2}{3} = \frac{\cancel{3}^{1}}{\cancel{4}_{2}} \times \frac{\cancel{8}^{2}}{\cancel{3}_{1}} = \frac{2}{1} = 2$$

$$4\frac{2}{6} \div \frac{1}{2} = \frac{26}{6} \div \frac{1}{2} = \frac{26}{\cancel{6}_{3}} \times \frac{\cancel{2}^{1}}{1} = \frac{26}{3} = 8\frac{2}{3}$$

$$5\frac{1_{\times 2}}{3_{\times 2}} + 2\frac{4}{6} = 5\frac{2}{6} + 2\frac{4}{6} = 7\frac{6}{6} = 7 + 1 = 8$$

$$6\frac{2_{\times 5}}{4_{\times 5}} - 3\frac{3_{\times 4}}{5_{\times 4}} = 5\frac{10}{20} - 3\frac{12}{20} = 5\frac{30}{20} - 3\frac{12}{20} = 2\frac{18}{20}$$

$$3\frac{4}{8} \times 4\frac{2}{4} = \frac{\cancel{28}^{7}}{\cancel{4}\cancel{8}} \times \frac{\cancel{18}^{9}}{\cancel{4}_{1}} = \frac{63}{4} = 15\frac{3}{4}$$

$$\frac{3}{4} + 2 + 1\frac{3}{7} = 3\frac{3_{\times 7}}{4_{\times 7}} + \frac{3_{\times 4}}{7_{\times 4}} = 3\frac{21}{28} + \frac{12}{28} = 3\frac{33}{28} =$$

$$3 + 1\frac{5}{28} = 4\frac{5}{28}$$

$$5 - 3\frac{2}{3} = 4\frac{3}{3} - 3\frac{2}{3} = 1\frac{1}{3}$$

$$\frac{٤}{٧} \times ٢\frac{٣}{٥} = \frac{٤}{٧} \times \frac{١٣}{٥} = \frac{٧٨}{٣٥} = ٢\frac{٨}{٣٥}$$

$$\frac{٤}{٨} \div ١\frac{٢}{٣} = \frac{٤}{٨} \div \frac{٥}{٣} = \frac{٤}{٨} \times \frac{٣}{٥} = \frac{١٨}{٤٠}$$

$$٣\frac{٤}{٩} \div ٤\frac{٣}{٤} = \frac{٣٣}{٩} \div \frac{١٥}{٤} = \frac{\overset{١١}{٣٣}}{\underset{٣}{٩}} \times \frac{\overset{٢}{٤}}{١٥} = \frac{٢٢}{١٥} = ١\frac{٧}{١٥}$$