

Corrigé de l'exercice 1

Compléter :

▶1. $\frac{4_{(\times 10)}}{7_{(\times 10)}} = \frac{40}{70}$

▶2. $\frac{9_{(\times 9)}}{7_{(\times 9)}} = \frac{81}{63}$

▶3. $\frac{2}{16} = \frac{1_{(\times 2)}}{8_{(\times 2)}}$

▶4. $\frac{5_{(\times 2)}}{2_{(\times 2)}} = \frac{10}{4}$

▶5. $\frac{72}{24} = \frac{9_{(\times 8)}}{3_{(\times 8)}}$

▶6. $\frac{7_{(\times 2)}}{4_{(\times 2)}} = \frac{14}{8}$

▶7. $\frac{20}{16} = \frac{5_{(\times 4)}}{4_{(\times 4)}}$

▶8. $\frac{7_{(\times 9)}}{3_{(\times 9)}} = \frac{63}{27}$

Corrigé de l'exercice 2

Compléter :

▶1. $\frac{10}{12} = \frac{5_{(\times 2)}}{6_{(\times 2)}}$

▶2. $\frac{21}{30} = \frac{7_{(\times 3)}}{10_{(\times 3)}}$

▶3. $\frac{8}{16} = \frac{1_{(\times 8)}}{2_{(\times 8)}}$

▶4. $\frac{1_{(\times 7)}}{8_{(\times 7)}} = \frac{7}{56}$

▶5. $\frac{10_{(\times 2)}}{7_{(\times 2)}} = \frac{20}{14}$

▶6. $\frac{9_{(\times 3)}}{4_{(\times 3)}} = \frac{27}{12}$

▶7. $\frac{5_{(\times 4)}}{10_{(\times 4)}} = \frac{20}{40}$

▶8. $\frac{56}{16} = \frac{7_{(\times 8)}}{2_{(\times 8)}}$

Corrigé de l'exercice 3

Compléter :

▶1. $\frac{12}{21} = \frac{4_{(\times 3)}}{7_{(\times 3)}}$

▶2. $\frac{10_{(\times 9)}}{3_{(\times 9)}} = \frac{90}{27}$

▶3. $\frac{4_{(\times 7)}}{8_{(\times 7)}} = \frac{28}{56}$

▶4. $\frac{10_{(\times 10)}}{6_{(\times 10)}} = \frac{100}{60}$

▶5. $\frac{36}{8} = \frac{9_{(\times 4)}}{2_{(\times 4)}}$

▶6. $\frac{48}{64} = \frac{6_{(\times 8)}}{8_{(\times 8)}}$

▶7. $\frac{1_{(\times 10)}}{3_{(\times 10)}} = \frac{10}{30}$

▶8. $\frac{4_{(\times 2)}}{2_{(\times 2)}} = \frac{8}{4}$

Corrigé de l'exercice 4

Compléter :

▶1. $\frac{10_{(\times 6)}}{9_{(\times 6)}} = \frac{60}{54}$

▶2. $\frac{9}{12} = \frac{3_{(\times 3)}}{4_{(\times 3)}}$

▶3. $\frac{20}{40} = \frac{5_{(\times 4)}}{10_{(\times 4)}}$

▶4. $\frac{81}{45} = \frac{9_{(\times 9)}}{5_{(\times 9)}}$

▶5. $\frac{21}{15} = \frac{7_{(\times 3)}}{5_{(\times 3)}}$

▶6. $\frac{20}{25} = \frac{4_{(\times 5)}}{5_{(\times 5)}}$

▶7. $\frac{10}{20} = \frac{5_{(\times 2)}}{10_{(\times 2)}}$

▶8. $\frac{63}{72} = \frac{7_{(\times 9)}}{8_{(\times 9)}}$

Corrigé de l'exercice 5

Compléter :

▶1. $\frac{6_{(\times 7)}}{3_{(\times 7)}} = \frac{42}{21}$

▶2. $\frac{9_{(\times 7)}}{2_{(\times 7)}} = \frac{63}{14}$

▶3. $\frac{27}{6} = \frac{9_{(\times 3)}}{2_{(\times 3)}}$

▶4. $\frac{10_{(\times 5)}}{5_{(\times 5)}} = \frac{50}{25}$

▶5. $\frac{42}{14} = \frac{6_{(\times 7)}}{2_{(\times 7)}}$

▶6. $\frac{16}{10} = \frac{8_{(\times 2)}}{5_{(\times 2)}}$

▶7. $\frac{2_{(\times 9)}}{9_{(\times 9)}} = \frac{18}{81}$

▶8. $\frac{2_{(\times 9)}}{4_{(\times 9)}} = \frac{18}{36}$

Corrigé de l'exercice 6

Compléter :

▶1. $\frac{54}{48} = \frac{9_{(\times 6)}}{8_{(\times 6)}}$

▶2. $\frac{5_{(\times 5)}}{4_{(\times 5)}} = \frac{25}{20}$

▶3. $\frac{9_{(\times 9)}}{7_{(\times 9)}} = \frac{81}{63}$

▶4. $\frac{3_{(\times 3)}}{6_{(\times 3)}} = \frac{9}{18}$

▶5. $\frac{72}{16} = \frac{9_{(\times 8)}}{2_{(\times 8)}}$

▶6. $\frac{2_{(\times 6)}}{3_{(\times 6)}} = \frac{12}{18}$

▶7. $\frac{6_{(\times 2)}}{4_{(\times 2)}} = \frac{12}{8}$

▶8. $\frac{16}{24} = \frac{2_{(\times 8)}}{3_{(\times 8)}}$