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Fractions Practice

Name: _____

Date: _____

Denominator 5

$78/390 =$ _____

$190/475 =$ _____

$174/290 =$ _____

$492/615 =$ _____

$475/475 =$ _____

Denominator 6

$166/996 =$ _____

$146/438 =$ _____

$234/468 =$ _____

$272/408 =$ _____

$225/270 =$ _____

Denominator 7

$113/791 =$ _____

$238/833 =$ _____

$129/301 =$ _____

$72/126 =$ _____

$325/455 =$ _____

Denominator 8

$92/736 =$ _____

$150/600 =$ _____

$336/896 =$ _____

$144/288 =$ _____

$295/472 =$ _____

Denominator 9

$103/927 =$ _____

$34/153 =$ _____

$36/108 =$ _____

$324/729 =$ _____

$465/837 =$ _____

Denominator 10

$96/960 =$ _____

$170/850 =$ _____

$222/740 =$ _____

$192/480 =$ _____

$430/860 =$ _____

Denominator 11

$28/308 =$ _____

$114/627 =$ _____

$51/187 =$ _____

$228/627 =$ _____

$260/572 =$ _____

Denominator 12

$43/516 =$ _____

$38/228 =$ _____

$153/612 =$ _____

$68/204 =$ _____

$140/336 =$ _____



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Fractions Practice

Name: _____

Date: _____

Denominator 5

$78/390 = \underline{\quad} \frac{1}{5}$

$190/475 = \underline{\quad} \frac{2}{5}$

$174/290 = \underline{\quad} \frac{3}{5}$

$492/615 = \underline{\quad} \frac{4}{5}$

$475/475 = \underline{\quad} \frac{1}{1}$

Denominator 6

$166/996 = \underline{\quad} \frac{1}{6}$

$146/438 = \underline{\quad} \frac{1}{3}$

$234/468 = \underline{\quad} \frac{1}{2}$

$272/408 = \underline{\quad} \frac{2}{3}$

$225/270 = \underline{\quad} \frac{5}{6}$

Denominator 7

$113/791 = \underline{\quad} \frac{1}{7}$

$238/833 = \underline{\quad} \frac{2}{7}$

$129/301 = \underline{\quad} \frac{3}{7}$

$72/126 = \underline{\quad} \frac{4}{7}$

$325/455 = \underline{\quad} \frac{5}{7}$

Denominator 8

$92/736 = \underline{\quad} \frac{1}{8}$

$150/600 = \underline{\quad} \frac{1}{4}$

$336/896 = \underline{\quad} \frac{3}{8}$

$144/288 = \underline{\quad} \frac{1}{2}$

$295/472 = \underline{\quad} \frac{5}{8}$

Denominator 9

$103/927 = \underline{\quad} \frac{1}{9}$

$34/153 = \underline{\quad} \frac{2}{9}$

$36/108 = \underline{\quad} \frac{1}{3}$

$324/729 = \underline{\quad} \frac{4}{9}$

$465/837 = \underline{\quad} \frac{5}{9}$

Denominator 10

$96/960 = \underline{\quad} \frac{1}{10}$

$170/850 = \underline{\quad} \frac{1}{5}$

$222/740 = \underline{\quad} \frac{3}{10}$

$192/480 = \underline{\quad} \frac{2}{5}$

$430/860 = \underline{\quad} \frac{1}{2}$

Denominator 11

$28/308 = \underline{\quad} \frac{1}{11}$

$114/627 = \underline{\quad} \frac{2}{11}$

$51/187 = \underline{\quad} \frac{3}{11}$

$228/627 = \underline{\quad} \frac{4}{11}$

$260/572 = \underline{\quad} \frac{5}{11}$

Denominator 12

$43/516 = \underline{\quad} \frac{1}{12}$

$38/228 = \underline{\quad} \frac{1}{6}$

$153/612 = \underline{\quad} \frac{1}{4}$

$68/204 = \underline{\quad} \frac{1}{3}$

$140/336 = \underline{\quad} \frac{5}{12}$



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