

Equivalent Fractions Worksheet

4th Grade - equivalent fractions | 15 minutes

Name: _____ Date: _____

Fill in the missing number to make each pair of fractions equivalent.

Example: $1/2 = ?/4$ -> multiply top and bottom by 2 -> $2/4$.

1. $1/2 = \underline{\quad}/4$ (the bar shows 1/2)



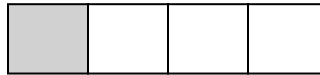
2. $1/3 = \underline{\quad}/6$ (the bar shows 1/3)



3. $2/3 = \underline{\quad}/9$ (the bar shows 2/3)



4. $1/4 = \underline{\quad}/8$ (the bar shows 1/4)



5. $3/4 = \underline{\quad}/8$ (the bar shows 3/4)



6. $2/5 = \underline{\quad}/10$ (the bar shows 2/5)



7. $1/2 = \underline{\quad}/8$ (the bar shows 1/2)



8. $3/5 = \underline{\quad}/10$ (the bar shows 3/5)



Challenge

9. Write two fractions equivalent to $1/2$.

10. Is $2/3$ equivalent to $4/6$? Explain.
