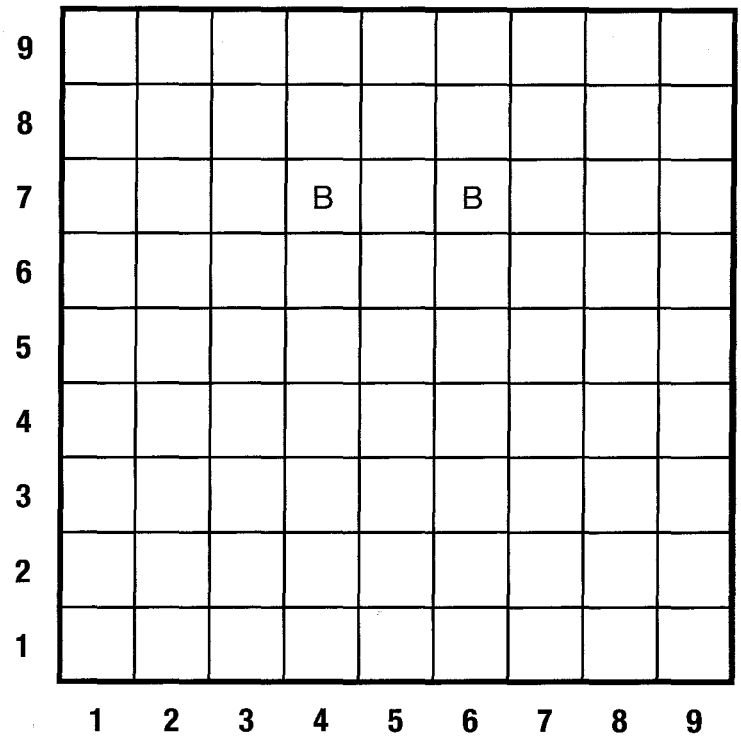
# FRACTION FINDER #2

Find the equivalent fractions. Then take one problem at a time—the **first denominator** in the problem tells which **vertical column** to use; your **answer** tells which **horizontal row** to use. Where the row and column intersect, fill in the square with the given color. Color any squares already labeled in the grid.

**P = pink G = green B = blue**




1. $\frac{1}{2} = \frac{\quad}{6}$ (P)

2. $\frac{1}{6} = \frac{\quad}{30}$ (B)

3. $\frac{2}{5} = \frac{\quad}{15}$ (B)

4. $\frac{4}{8} = \frac{\quad}{16}$ (G)

5. $\frac{1}{3} = \frac{\quad}{9}$ (P)

6. $\frac{1}{4} = \frac{\quad}{20}$ (B)

7. $\frac{3}{8} = \frac{\quad}{24}$ (G)

8. $\frac{2}{4} = \frac{\quad}{16}$ (B)

9. $\frac{1}{2} = \frac{\quad}{10}$ (P)

10. $\frac{3}{4} = \frac{\quad}{8}$ (B)

11. $\frac{1}{8} = \frac{\quad}{56}$ (G)

12. $\frac{3}{6} = \frac{\quad}{12}$ (B)

13. $\frac{2}{6} = \frac{\quad}{24}$ (B)

14. $\frac{3}{9} = \frac{\quad}{27}$ (G)

15. $\frac{1}{2} = \frac{\quad}{8}$ (P)

16. $\frac{4}{5} = \frac{\quad}{10}$ (B)

17. $\frac{3}{7} = \frac{\quad}{21}$ (G)

18. $\frac{1}{3} = \frac{\quad}{15}$ (P)