

FRACTION FINDER #6

Reduce the fractions to mixed numbers. Then take one problem at a time—the **whole number** tells which **vertical column** to use; the number in the 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.

Y = yellow R = red
N = brown K = black

9									
8									
7									
6	N		N						
5									
4									K
3	Y				K				
2	Y	Y				K			
1									
	1	2	3	4	5	6	7	8	9

1. $\frac{19}{8} = 2 \frac{\square}{\square}$ (N)

7. $\frac{39}{7} = \frac{\square}{\square}$ (K)

13. $\frac{48}{7} = \frac{\square}{\square}$ (R)

2. $\frac{11}{7} = \frac{\square}{\square}$ (Y)

8. $\frac{49}{8} = \frac{\square}{\square}$ (R)

14. $\frac{15}{8} = \frac{\square}{\square}$ (N)

3. $\frac{42}{5} = \frac{\square}{\square}$ (K)

9. $\frac{19}{5} = \frac{\square}{\square}$ (Y)

15. $\frac{71}{9} = \frac{\square}{\square}$ (R)

4. $\frac{61}{9} = \frac{\square}{\square}$ (R)

10. $\frac{17}{9} = \frac{\square}{\square}$ (N)

16. $\frac{17}{6} = \frac{\square}{\square}$ (N)

5. $\frac{29}{8} = \frac{\square}{\square}$ (N)

11. $\frac{39}{4} = \frac{\square}{\square}$ (K)

17. $\frac{11}{3} = \frac{\square}{\square}$ (Y)

6. $\frac{14}{5} = \frac{\square}{\square}$ (Y)

12. $\frac{29}{9} = \frac{\square}{\square}$ (Y)

18. $\frac{31}{4} = \frac{\square}{\square}$ (K)