Subtracting Two Proper Fractions (C)

Name: _____   Date: _____   Score: _____

Calculate each difference.

1. $\dfrac{8}{12} - \dfrac{2}{6} =$ ―― – ―― = ―― = ――

2. $\dfrac{3}{4} - \dfrac{3}{12} =$ ―― – ―― = ―― = ――

3. $\dfrac{8}{18} - \dfrac{2}{6} =$ ―― – ―― = ―― = ――

4. $\dfrac{6}{8} - \dfrac{1}{2} =$ ―― – ―― = ―― = ――

5. $\dfrac{3}{5} - \dfrac{6}{15} =$ ―― – ―― = ―― = ――

6. $\dfrac{7}{20} - \dfrac{1}{4} =$ ―― – ―― = ―― = ――

7. $\dfrac{14}{16} - \dfrac{3}{8} =$ ―― – ―― = ―― = ――

8. $\dfrac{3}{4} - \dfrac{2}{8} =$ ―― – ―― = ―― = ――

9. $\dfrac{6}{7} - \dfrac{8}{14} =$ ―― – ―― = ―― = ――

10. $\dfrac{1}{3} - \dfrac{2}{12} =$ ―― – ―― = ―― = ――