Subtracting Two Mixed Fractions (F)

Name: _____ Date: _____ Score: _____

Calculate each difference.

1. $10\frac{3}{9} - 4\frac{3}{9} = $ —— $-$ —— $= $ —— $= $ —— $=$

2. $9\frac{4}{6} - 3\frac{1}{6} = $ —— $-$ —— $= $ —— $= $ —— $= $ ——

3. $10\frac{7}{9} - 5\frac{1}{9} = $ —— $-$ —— $= $ —— $= $ —— $= $ ——

4. $7\frac{1}{2} - 2\frac{1}{2} = $ —— $-$ —— $= $ —— $= $ —— $=$

5. $3\frac{1}{3} - 1\frac{1}{3} = $ —— $-$ —— $= $ —— $= $ —— $=$

6. $7\frac{3}{9} - 1\frac{3}{9} = $ —— $-$ —— $= $ —— $= $ —— $=$

7. $8\frac{1}{5} - 6\frac{1}{5} = $ —— $-$ —— $= $ —— $= $ —— $=$

8. $3\frac{5}{8} - 2\frac{3}{8} = $ —— $-$ —— $= $ —— $= $ —— $= $ ——

9. $3\frac{5}{8} - 1\frac{5}{8} = $ —— $-$ —— $= $ —— $= $ —— $=$

10. $10\frac{1}{3} - 4\frac{1}{3} = $ —— $-$ —— $= $ —— $= $ —— $=$

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		Subtracting Two Mixed Fractions (F) Answers	

Name: _____   Date: _____   Score: _____

Calculate each difference.

1. $10\frac{3}{9} - 4\frac{3}{9} = \frac{93}{9} - \frac{39}{9} = \frac{54}{9} = \frac{6}{1} = 6$

2. $9\frac{4}{6} - 3\frac{1}{6} = \frac{58}{6} - \frac{19}{6} = \frac{39}{6} = \frac{13}{2} = 6\frac{1}{2}$

3. $10\frac{7}{9} - 5\frac{1}{9} = \frac{97}{9} - \frac{46}{9} = \frac{51}{9} = \frac{17}{3} = 5\frac{2}{3}$

4. $7\frac{1}{2} - 2\frac{1}{2} = \frac{15}{2} - \frac{5}{2} = \frac{10}{2} = \frac{5}{1} = 5$

5. $3\frac{1}{3} - 1\frac{1}{3} = \frac{10}{3} - \frac{4}{3} = \frac{6}{3} = \frac{2}{1} = 2$

6. $7\frac{3}{9} - 1\frac{3}{9} = \frac{66}{9} - \frac{12}{9} = \frac{54}{9} = \frac{6}{1} = 6$

7. $8\frac{1}{5} - 6\frac{1}{5} = \frac{41}{5} - \frac{31}{5} = \frac{10}{5} = \frac{2}{1} = 2$

8. $3\frac{5}{8} - 2\frac{3}{8} = \frac{29}{8} - \frac{19}{8} = \frac{10}{8} = \frac{5}{4} = 1\frac{1}{4}$

9. $3\frac{5}{8} - 1\frac{5}{8} = \frac{29}{8} - \frac{13}{8} = \frac{16}{8} = \frac{2}{1} = 2$

10. $10\frac{1}{3} - 4\frac{1}{3} = \frac{31}{3} - \frac{13}{3} = \frac{18}{3} = \frac{6}{1} = 6$