## Subtracting Two Mixed Fractions (J)

Name:
Date:
Score:
Calculate each difference.

1. $5 \frac{1}{5}-2 \frac{2}{10}=---=--\square=-=$
2. $5 \frac{8}{10}-3 \frac{3}{5}=--\square=--\square=-=$
3. $3 \frac{3}{6}-1 \frac{1}{2}=---=--=-=$
4. $4 \frac{2}{4}-2 \frac{4}{8}=--\square=--\square=-=$
5. $5 \frac{1}{4}-3 \frac{4}{8}=--\square=--\square=-=$
6. $5 \frac{16}{18}-4 \frac{6}{9}=---=--\square=-=$
7. $4 \frac{6}{7}-1 \frac{5}{14}=--\square=--\square=-=$
8. $4 \frac{3}{8}-1 \frac{4}{16}=--\square=--\square=-=$
9. $5 \frac{3}{6}-1 \frac{1}{2}=--\square=--\square=-=$
10. $5 \frac{3}{4}-3 \frac{6}{8}=--\square=--\square=-=$
