Adding Two Mixed Fractions (B)

Name: _____ Date: _____ Score: _____

Calculate each sum.

1. $2\dfrac{2}{7} + 1\dfrac{6}{7} = $ —— $+$ —— $=$ —— $=$ ——

2. $4\dfrac{6}{9} + 2\dfrac{5}{9} = $ —— $+$ —— $=$ —— $=$ ——

3. $2\dfrac{5}{7} + 2\dfrac{6}{7} = $ —— $+$ —— $=$ —— $=$ ——

4. $5\dfrac{1}{8} + 3\dfrac{4}{8} = $ —— $+$ —— $=$ —— $=$ ——

5. $1\dfrac{2}{5} + 2\dfrac{1}{5} = $ —— $+$ —— $=$ —— $=$ ——

6. $2\dfrac{3}{5} + 2\dfrac{4}{5} = $ —— $+$ —— $=$ —— $=$ ——

7. $1\dfrac{1}{4} + 2\dfrac{2}{4} = $ —— $+$ —— $=$ —— $=$ ——

8. $2\dfrac{6}{7} + 2\dfrac{5}{7} = $ —— $+$ —— $=$ —— $=$ ——

9. $2\dfrac{7}{8} + 2\dfrac{2}{8} = $ —— $+$ —— $=$ —— $=$ ——

10. $5\dfrac{4}{8} + 3\dfrac{5}{8} = $ —— $+$ —— $=$ —— $=$ ——