Ajouter Deux Fractions Mixtes (A)

Nom: _____   Date: _____   Note: _____

Calculez chaque somme.

1. $1\dfrac{2}{4} + 2\dfrac{1}{3} =$ —— $+$ —— $=$ —— $+$ —— $=$ —— $=$ —— $=$ ——

           Conversion ↑   Denominator   Résoudre   Simplifier   Conversion ↓

2. $3\dfrac{4}{8} + 1\dfrac{1}{3} =$ —— $+$ —— $=$ —— $+$ —— $=$ —— $=$ —— $=$ ——

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

4. $1\dfrac{1}{7} + 3\dfrac{3}{9} =$ —— $+$ —— $=$ —— $+$ —— $=$ —— $=$ —— $=$ ——

5. $1\dfrac{6}{8} + 1\dfrac{1}{3} =$ —— $+$ —— $=$ —— $+$ —— $=$ —— $=$ —— $=$ ——

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

7. $2\dfrac{3}{9} + 2\dfrac{1}{7} =$ —— $+$ —— $=$ —— $+$ —— $=$ —— $=$ —— $=$ ——

8. $1\dfrac{3}{9} + 3\dfrac{2}{5} =$ —— $+$ —— $=$ —— $+$ —— $=$ —— $=$ —— $=$ ——

9. $1\dfrac{3}{6} + 2\dfrac{1}{7} =$ —— $+$ —— $=$ —— $+$ —— $=$ —— $=$ —— $=$ ——

10. $1\dfrac{2}{8} + 1\dfrac{6}{7} =$ —— $+$ —— $=$ —— $+$ —— $=$ —— $=$ —— $=$ ——

Ajouter Deux Fractions Mixtes (A) Réponses

Nom: _____

Date: _____

Note: _____

Calculez chaque somme.

1. $1\dfrac{2}{4} + 2\dfrac{1}{3} = \dfrac{6}{4} + \dfrac{7}{3} = \dfrac{18}{12} + \dfrac{28}{12} = \dfrac{46}{12} = \dfrac{23}{6} = 3\dfrac{5}{6}$

2. $3\dfrac{4}{8} + 1\dfrac{1}{3} = \dfrac{28}{8} + \dfrac{4}{3} = \dfrac{84}{24} + \dfrac{32}{24} = \dfrac{116}{24} = \dfrac{29}{6} = 4\dfrac{5}{6}$

3. $2\dfrac{2}{7} + 2\dfrac{3}{6} = \dfrac{16}{7} + \dfrac{15}{6} = \dfrac{96}{42} + \dfrac{105}{42} = \dfrac{201}{42} = \dfrac{67}{14} = 4\dfrac{11}{14}$

4. $1\dfrac{1}{7} + 3\dfrac{3}{9} = \dfrac{8}{7} + \dfrac{30}{9} = \dfrac{72}{63} + \dfrac{210}{63} = \dfrac{282}{63} = \dfrac{94}{21} = 4\dfrac{10}{21}$

5. $1\dfrac{6}{8} + 1\dfrac{1}{3} = \dfrac{14}{8} + \dfrac{4}{3} = \dfrac{42}{24} + \dfrac{32}{24} = \dfrac{74}{24} = \dfrac{37}{12} = 3\dfrac{1}{12}$

6. $1\dfrac{2}{6} + 1\dfrac{1}{7} = \dfrac{8}{6} + \dfrac{8}{7} = \dfrac{56}{42} + \dfrac{48}{42} = \dfrac{104}{42} = \dfrac{52}{21} = 2\dfrac{10}{21}$

7. $2\dfrac{3}{9} + 2\dfrac{1}{7} = \dfrac{21}{9} + \dfrac{15}{7} = \dfrac{147}{63} + \dfrac{135}{63} = \dfrac{282}{63} = \dfrac{94}{21} = 4\dfrac{10}{21}$

8. $1\dfrac{3}{9} + 3\dfrac{2}{5} = \dfrac{12}{9} + \dfrac{17}{5} = \dfrac{60}{45} + \dfrac{153}{45} = \dfrac{213}{45} = \dfrac{71}{15} = 4\dfrac{11}{15}$

9. $1\dfrac{3}{6} + 2\dfrac{1}{7} = \dfrac{9}{6} + \dfrac{15}{7} = \dfrac{63}{42} + \dfrac{90}{42} = \dfrac{153}{42} = \dfrac{51}{14} = 3\dfrac{9}{14}$

10. $1\dfrac{2}{8} + 1\dfrac{6}{7} = \dfrac{10}{8} + \dfrac{13}{7} = \dfrac{70}{56} + \dfrac{104}{56} = \dfrac{174}{56} = \dfrac{87}{28} = 3\dfrac{3}{28}$