Ajouter **Deux Fractions Mixtes** (J)

Nom: _____   Date: _____   Note: _____

Calculez chaque somme.

1. $2\dfrac{1}{5} + 1\dfrac{19}{20}$ = ⸺ + ⸺ = ⸺ + ⸺ = ⸺ = ⸺

2. $1\dfrac{3}{4} + 2\dfrac{16}{20}$ = ⸺ + ⸺ = ⸺ + ⸺ = ⸺ = ⸺

3. $1\dfrac{1}{4} + 2\dfrac{11}{16}$ = ⸺ + ⸺ = ⸺ + ⸺ = ⸺ = ⸺

4. $3\dfrac{1}{2} + 1\dfrac{4}{10}$ = ⸺ + ⸺ = ⸺ + ⸺ = ⸺ = ⸺

5. $2\dfrac{1}{6} + 2\dfrac{3}{12}$ = ⸺ + ⸺ = ⸺ + ⸺ = ⸺ = ⸺

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

7. $1\dfrac{4}{6} + 2\dfrac{3}{12}$ = ⸺ + ⸺ = ⸺ + ⸺ = ⸺ = ⸺

8. $2\dfrac{4}{6} + 1\dfrac{5}{12}$ = ⸺ + ⸺ = ⸺ + ⸺ = ⸺ = ⸺

9. $1\dfrac{3}{4} + 2\dfrac{1}{2}$ = ⸺ + ⸺ = ⸺ + ⸺ = ⸺ = ⸺

10. $1\dfrac{3}{8} + 3\dfrac{7}{16}$ = ⸺ + ⸺ = ⸺ + ⸺ = ⸺ = ⸺

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Calculez chaque somme.

1. $2\dfrac{1}{5} + 1\dfrac{19}{20} = \dfrac{11}{5} + \dfrac{39}{20} = \dfrac{44}{20} + \dfrac{39}{20} = \dfrac{83}{20} = 4\dfrac{3}{20}$

2. $1\dfrac{3}{4} + 2\dfrac{16}{20} = \dfrac{7}{4} + \dfrac{56}{20} = \dfrac{35}{20} + \dfrac{56}{20} = \dfrac{91}{20} = 4\dfrac{11}{20}$

3. $1\dfrac{1}{4} + 2\dfrac{11}{16} = \dfrac{5}{4} + \dfrac{43}{16} = \dfrac{20}{16} + \dfrac{43}{16} = \dfrac{63}{16} = 3\dfrac{15}{16}$

4. $3\dfrac{1}{2} + 1\dfrac{4}{10} = \dfrac{7}{2} + \dfrac{14}{10} = \dfrac{35}{10} + \dfrac{14}{10} = \dfrac{49}{10} = 4\dfrac{9}{10}$

5. $2\dfrac{1}{6} + 2\dfrac{3}{12} = \dfrac{13}{6} + \dfrac{27}{12} = \dfrac{26}{12} + \dfrac{27}{12} = \dfrac{53}{12} = 4\dfrac{5}{12}$

6. $1\dfrac{1}{3} + 1\dfrac{7}{9} = \dfrac{4}{3} + \dfrac{16}{9} = \dfrac{12}{9} + \dfrac{16}{9} = \dfrac{28}{9} = 3\dfrac{1}{9}$

7. $1\dfrac{4}{6} + 2\dfrac{3}{12} = \dfrac{10}{6} + \dfrac{27}{12} = \dfrac{20}{12} + \dfrac{27}{12} = \dfrac{47}{12} = 3\dfrac{11}{12}$

8. $2\dfrac{4}{6} + 1\dfrac{5}{12} = \dfrac{16}{6} + \dfrac{17}{12} = \dfrac{32}{12} + \dfrac{17}{12} = \dfrac{49}{12} = 4\dfrac{1}{12}$

9. $1\dfrac{3}{4} + 2\dfrac{1}{2} = \dfrac{7}{4} + \dfrac{5}{2} = \dfrac{7}{4} + \dfrac{10}{4} = \dfrac{17}{4} = 4\dfrac{1}{4}$

10. $1\dfrac{3}{8} + 3\dfrac{7}{16} = \dfrac{11}{8} + \dfrac{55}{16} = \dfrac{22}{16} + \dfrac{55}{16} = \dfrac{77}{16} = 4\dfrac{13}{16}$