Nom: _____ Date: _____ Note: _____

Calculez chaque somme.

1. $2\dfrac{2}{6} + 2\dfrac{1}{5}$ = ─── + ─── = ─── + ─── = ─── = ─── = ───

2. $1\dfrac{7}{9} + 2\dfrac{5}{8}$ = ─── + ─── = ─── + ─── = ─── = ───

3. $3\dfrac{1}{3} + 1\dfrac{1}{7}$ = ─── + ─── = ─── + ─── = ─── = ───

4. $3\dfrac{1}{6} + 1\dfrac{1}{5}$ = ─── + ─── = ─── + ─── = ─── = ───

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

6. $1\dfrac{1}{3} + 1\dfrac{1}{2}$ = ─── + ─── = ─── + ─── = ─── = ───

7. $1\dfrac{6}{8} + 2\dfrac{1}{9}$ = ─── + ─── = ─── + ─── = ─── = ─── = ───

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

9. $2\dfrac{3}{7} + 2\dfrac{2}{8}$ = ─── + ─── = ─── + ─── = ─── = ─── = ───

10. $1\dfrac{4}{5} + 1\dfrac{4}{8}$ = ─── + ─── = ─── + ─── = ─── = ─── = ───

Ajouter Deux Fractions Mixtes (F) Réponses

Nom: _____

Date: _____

Note: _____

Calculez chaque somme.

1. $2\dfrac{2}{6} + 2\dfrac{1}{5} = \dfrac{14}{6} + \dfrac{11}{5} = \dfrac{70}{30} + \dfrac{66}{30} = \dfrac{136}{30} = \dfrac{68}{15} = 4\dfrac{8}{15}$

2. $1\dfrac{7}{9} + 2\dfrac{5}{8} = \dfrac{16}{9} + \dfrac{21}{8} = \dfrac{128}{72} + \dfrac{189}{72} = \dfrac{317}{72} = 4\dfrac{29}{72}$

3. $3\dfrac{1}{3} + 1\dfrac{1}{7} = \dfrac{10}{3} + \dfrac{8}{7} = \dfrac{70}{21} + \dfrac{24}{21} = \dfrac{94}{21} = 4\dfrac{10}{21}$

4. $3\dfrac{1}{6} + 1\dfrac{1}{5} = \dfrac{19}{6} + \dfrac{6}{5} = \dfrac{95}{30} + \dfrac{36}{30} = \dfrac{131}{30} = 4\dfrac{11}{30}$

5. $2\dfrac{3}{8} + 1\dfrac{1}{3} = \dfrac{19}{8} + \dfrac{4}{3} = \dfrac{57}{24} + \dfrac{32}{24} = \dfrac{89}{24} = 3\dfrac{17}{24}$

6. $1\dfrac{1}{3} + 1\dfrac{1}{2} = \dfrac{4}{3} + \dfrac{3}{2} = \dfrac{8}{6} + \dfrac{9}{6} = \dfrac{17}{6} = 2\dfrac{5}{6}$

7. $1\dfrac{6}{8} + 2\dfrac{1}{9} = \dfrac{14}{8} + \dfrac{19}{9} = \dfrac{126}{72} + \dfrac{152}{72} = \dfrac{278}{72} = \dfrac{139}{36} = 3\dfrac{31}{36}$

8. $1\dfrac{2}{3} + 1\dfrac{1}{2} = \dfrac{5}{3} + \dfrac{3}{2} = \dfrac{10}{6} + \dfrac{9}{6} = \dfrac{19}{6} = 3\dfrac{1}{6}$

9. $2\dfrac{3}{7} + 2\dfrac{2}{8} = \dfrac{17}{7} + \dfrac{18}{8} = \dfrac{136}{56} + \dfrac{126}{56} = \dfrac{262}{56} = \dfrac{131}{28} = 4\dfrac{19}{28}$

10. $1\dfrac{4}{5} + 1\dfrac{4}{8} = \dfrac{9}{5} + \dfrac{12}{8} = \dfrac{72}{40} + \dfrac{60}{40} = \dfrac{132}{40} = \dfrac{33}{10} = 3\dfrac{3}{10}$