Operations with Two Fractions (G)

Name: _____ Date: _____ Score: _____

Calculate each result.

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

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

3. $\dfrac{5}{3} + \dfrac{11}{6} = \dfrac{\ \ }{\ \ } + \dfrac{\ \ }{\ \ } = \dfrac{\ \ }{\ \ } = \dfrac{\ \ }{\ \ } = \dfrac{\ \ }{\ \ }$

4. $\dfrac{14}{5} - \dfrac{4}{5} = \dfrac{\ \ }{\ \ } - \dfrac{\ \ }{\ \ } = \dfrac{\ \ }{\ \ } = \dfrac{\ \ }{\ \ } =$

5. $\dfrac{21}{10} - \dfrac{1}{2} = \dfrac{\ \ }{\ \ } - \dfrac{\ \ }{\ \ } = \dfrac{\ \ }{\ \ } = \dfrac{\ \ }{\ \ } = \dfrac{\ \ }{\ \ }$

6. $\dfrac{5}{2} \div \dfrac{1}{2} = \dfrac{\ \ }{\ \ } \times \dfrac{\ \ }{\ \ } = \dfrac{\ \ }{\ \ } =$

7. $\dfrac{23}{6} - \dfrac{1}{3} = \dfrac{\ \ }{\ \ } - \dfrac{\ \ }{\ \ } = \dfrac{\ \ }{\ \ } = \dfrac{\ \ }{\ \ } = \dfrac{\ \ }{\ \ }$

8. $\dfrac{3}{2} \div \dfrac{11}{6} = \dfrac{\ \ }{\ \ } \times \dfrac{\ \ }{\ \ } = \dfrac{\ \ }{\ \ } = \dfrac{\ \ }{\ \ }$

9. $\dfrac{7}{4} \div \dfrac{7}{3} = \dfrac{\ \ }{\ \ } \times \dfrac{\ \ }{\ \ } = \dfrac{\ \ }{\ \ } = \dfrac{\ \ }{\ \ }$

10. $\dfrac{2}{3} \times \dfrac{12}{7} = \dfrac{\ \ }{\ \ } = \dfrac{\ \ }{\ \ } = \dfrac{\ \ }{\ \ }$