# Dividing Fractions (C)

Name:_____  Date:_____  Score:_____

Calculate each quotient.

1. $\dfrac{11}{5} \div \dfrac{11}{9} = \dfrac{\phantom{-}}{\phantom{-}} \times \dfrac{\phantom{-}}{\phantom{-}} = \dfrac{\phantom{-}}{\phantom{-}} = \dfrac{\phantom{-}}{\phantom{-}} = \dfrac{\phantom{-}}{\phantom{-}}$

2. $\dfrac{8}{3} \div \dfrac{13}{8} = \dfrac{\phantom{-}}{\phantom{-}} \times \dfrac{\phantom{-}}{\phantom{-}} = \dfrac{\phantom{-}}{\phantom{-}} = \dfrac{\phantom{-}}{\phantom{-}}$

3. $\dfrac{6}{5} \div \dfrac{7}{3} = \dfrac{\phantom{-}}{\phantom{-}} \times \dfrac{\phantom{-}}{\phantom{-}} = \dfrac{\phantom{-}}{\phantom{-}}$

4. $\dfrac{3}{2} \div \dfrac{7}{4} = \dfrac{\phantom{-}}{\phantom{-}} \times \dfrac{\phantom{-}}{\phantom{-}} = \dfrac{\phantom{-}}{\phantom{-}} = \dfrac{\phantom{-}}{\phantom{-}}$

5. $\dfrac{5}{4} \div \dfrac{7}{4} = \dfrac{\phantom{-}}{\phantom{-}} \times \dfrac{\phantom{-}}{\phantom{-}} = \dfrac{\phantom{-}}{\phantom{-}} = \dfrac{\phantom{-}}{\phantom{-}}$

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

7. $\dfrac{3}{2} \div \dfrac{4}{3} = \dfrac{\phantom{-}}{\phantom{-}} \times \dfrac{\phantom{-}}{\phantom{-}} = \dfrac{\phantom{-}}{\phantom{-}} = \dfrac{\phantom{-}}{\phantom{-}}$

8. $\dfrac{13}{5} \div \dfrac{11}{4} = \dfrac{\phantom{-}}{\phantom{-}} \times \dfrac{\phantom{-}}{\phantom{-}} = \dfrac{\phantom{-}}{\phantom{-}}$

9. $\dfrac{3}{2} \div \dfrac{5}{2} = \dfrac{\phantom{-}}{\phantom{-}} \times \dfrac{\phantom{-}}{\phantom{-}} = \dfrac{\phantom{-}}{\phantom{-}} = \dfrac{\phantom{-}}{\phantom{-}}$

10. $\dfrac{10}{9} \div \dfrac{3}{2} = \dfrac{\phantom{-}}{\phantom{-}} \times \dfrac{\phantom{-}}{\phantom{-}} = \dfrac{\phantom{-}}{\phantom{-}}$