Multiplying and Dividing Whole Numbers and Fractions (F)

Name: _____   Date: _____   Score: _____

Calculate each result.

1. $\dfrac{3}{8} \div 6 = $ —— $\div$ —— $=$ —— $\times$ —— $=$ —— $=$ ——

2. $\dfrac{4}{7} \div 6 = $ —— $\div$ —— $=$ —— $\times$ —— $=$ —— $=$ ——

3. $\dfrac{5}{6} \div 5 = $ —— $\div$ —— $=$ —— $\times$ —— $=$ —— $=$ ——

4. $\dfrac{1}{5} \times 7 = $ —— $=$ ——

5. $6 \times \dfrac{1}{4} = $ —— $=$ —— $=$ ——

6. $\dfrac{4}{9} \div 5 = $ —— $\div$ —— $=$ —— $\times$ —— $=$ ——

7. $\dfrac{2}{5} \div 4 = $ —— $\div$ —— $=$ —— $\times$ —— $=$ —— $=$ ——

8. $\dfrac{3}{8} \times 2 = $ —— $=$ ——

9. $\dfrac{5}{9} \times 3 = $ —— $=$ —— $=$ ——

10. $\dfrac{1}{3} \times 3 = $ —— $=$