Multiplying Negative Proper Fractions (D)

Name: _____ Date: _____ Score: _____

Calculate each product.

1.　$\left(-\dfrac{1}{2}\right) \times \dfrac{2}{3} \ = \ \dfrac{\ \ }{\ \ } = \dfrac{\ \ }{\ \ }$

2.　$\left(-\dfrac{1}{3}\right) \times \dfrac{1}{3} \ = \ \dfrac{\ \ }{\ \ }$

3.　$\dfrac{3}{4} \times \left(-\dfrac{1}{2}\right) \ = \ \dfrac{\ \ }{\ \ }$

4.　$\left(-\dfrac{5}{6}\right) \times \left(-\dfrac{2}{5}\right) = \dfrac{\ \ }{\ \ } = \dfrac{\ \ }{\ \ }$

5.　$\left(-\dfrac{1}{2}\right) \times \left(-\dfrac{1}{3}\right) = \dfrac{\ \ }{\ \ }$

6.　$\left(-\dfrac{3}{5}\right) \times \dfrac{5}{6} \ = \ \dfrac{\ \ }{\ \ } = \dfrac{\ \ }{\ \ }$

7.　$\left(-\dfrac{1}{6}\right) \times \dfrac{1}{2} \ = \ \dfrac{\ \ }{\ \ }$

8.　$\left(-\dfrac{2}{3}\right) \times \dfrac{2}{3} \ = \ \dfrac{\ \ }{\ \ }$

9.　$\left(-\dfrac{1}{3}\right) \times \left(-\dfrac{1}{2}\right) = \dfrac{\ \ }{\ \ }$

10.　$\dfrac{2}{3} \times \left(-\dfrac{3}{4}\right) \ = \ \dfrac{\ \ }{\ \ } = \dfrac{\ \ }{\ \ }$