Dividing Negative Proper Fractions (I)

Name: _____ Date: ____ Score: ____

Calculate each quotient.

1.
$$\frac{5}{6} \div \left(-\frac{1}{2}\right) = --- \times --- = --- = ---$$

2.
$$\frac{7}{9} \div \left(-\frac{2}{5}\right) = --- \times --- = ---$$

3.
$$\frac{9}{11} \div \left(-\frac{8}{9}\right) = --- \times --- = ---$$

4.
$$\left(-\frac{5}{12}\right) \div \left(-\frac{7}{12}\right) = --- \times --- = ---$$

5.
$$\frac{7}{11} \div \left(-\frac{9}{10}\right) = --- \times --- = ---$$

6.
$$\left(-\frac{2}{3}\right) \div \frac{3}{4} = -- \times -- = --$$

7.
$$\left(-\frac{2}{3}\right) \div \frac{4}{7} = --- \times --- = --- = ---$$

8.
$$\left(-\frac{1}{8}\right) \div \frac{6}{11} = --- \times --- = ---$$

9.
$$\frac{1}{7} \div \left(-\frac{4}{5}\right) = --- \times --- = ---$$

10.
$$\frac{3}{8} \div \left(-\frac{1}{2}\right) = --- \times --- = ---$$