Pangalan: _____

*Leson: **Differentiating Terminating from Repeating Non-Terminating Decimal Quotients***

Give the equivalent value in decimal form. Tell whether the quotient is terminating or repeating non-terminating decimal. Write your answers on your answer sheet.

Example: $\dfrac{8}{10} = 0.8$ – terminating decimal $\dfrac{4}{6} = 0.\overline{66}$ – repeating non-terminating decimal

1.) $\dfrac{15}{20} =$

2.) $\dfrac{6}{11} =$

3.) $\dfrac{3}{16} =$

4.) $\dfrac{4}{16} =$

5.) $\dfrac{2}{12} =$