

Name: _____

Terminating or Repeating Decimals

terminating decimal: a decimal that has an end with no remainders

repeating decimal: a decimal with one or more numbers that repeat; indicated with a bar notation above the repeating number(s)

Decide if each decimal is a terminating decimal or a repeating decimal. Then write **terminating** or **repeating** on the line.

a. 0.125 _____

b. -0.121212 _____

c. 1.888888 _____



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i. 61.2 _____

j. 46.222222 _____

k. $-0.\overline{7}$ _____

How do you know $\frac{4}{11}$ is a repeating decimal?

ANSWER KEY

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