Decimals and 10s

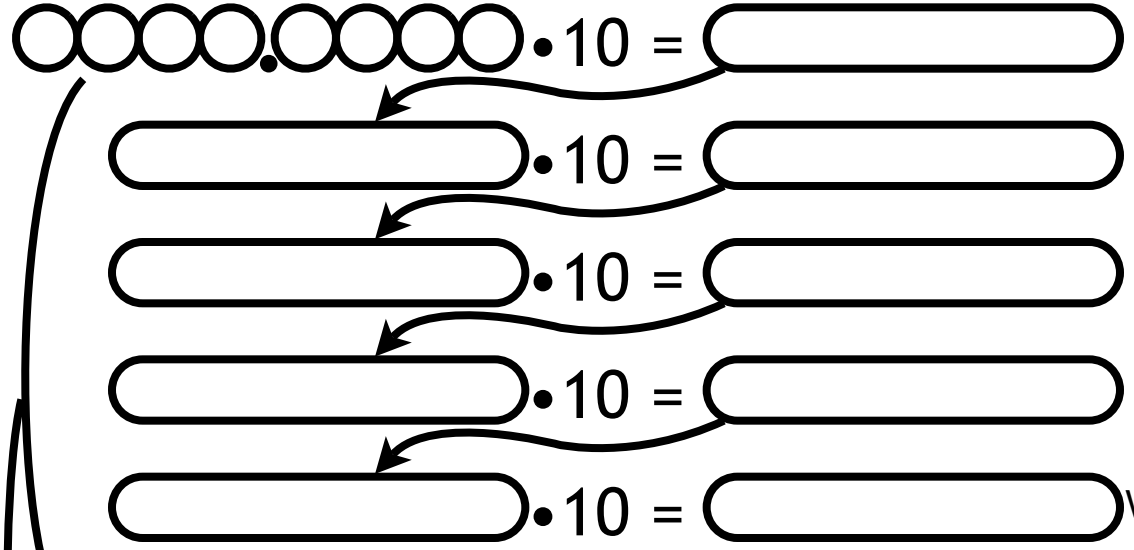
Introduction to Scientific Notation

Name

Date

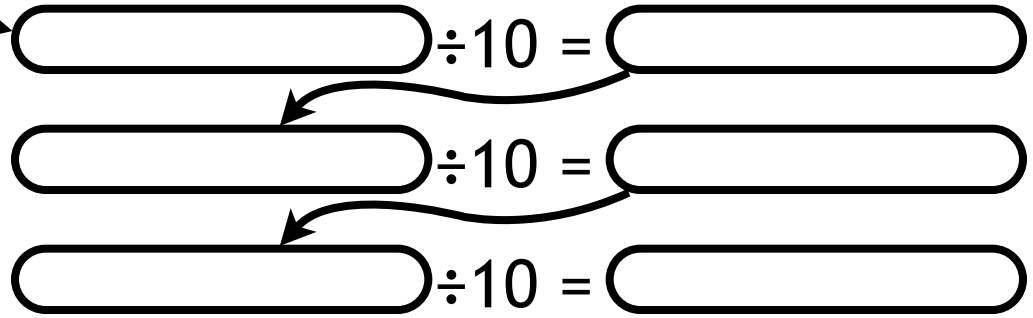
Period

Put a unique digit in each circle. Use a calculator to solve each problem. Follow the arrows to get your starting value for the next problem.



What happens each time?

What happened here?



How about here?

Rewrite the equation using exponents to describe how often the 10s are multiplied