## Chapter 4 Key Concepts

- Algebraic Expressions
- Equivalent Ratios
- Variable
- Similar Figures

just do it.

Dividing Decimal by Decimal
Make the divisor a whole number
by moving the decimal point to the
right. Move the decimal point in
the dividend by the same number
of hops. This is the same as
multiplying both numbers by 10
(for each hop.)
2. $\longdiv { 1 2 6 . 4 }$
$\begin{array} { l } { \text { Place the decimal point in the } } \\ { \text { answer lined up with decimal } } \\ { \text { point in the dividend. } } \end{array} \quad 2 \longdiv { 1 2 6 . 4 }$


Parent Signature: $\qquad$ _

