$\qquad$

## The Anxious Ogre

Write each number. Then solve the riddle by matching the letters to the blank lines at the bottom of the page.
twenty thousand, two - $\qquad$ R
two million, two thousand - $\qquad$U
two million, two hundred twenty - $\qquad$ 0
two hundred twenty thousand - $\qquad$ V
two million -

## -PREVIEWthe printable version of this worksheet.

two million, two hundred thousand, two - $\qquad$
two million, twenty thousand, two hundred - $\qquad$ R
two hundred twenty-two thousand, two hundred twenty-two -
twenty-two thousand, two hundred twenty - $\qquad$ E

## What do you call an anxious ogre?

$$
\begin{array}{lllllll}
\overline{2,200,002} & \overline{200,222} & \overline{2,220,022} & \overline{2,020,200} & \overline{220,000} & \overline{2,000,2} \\
& \overline{2,200,200} & \overline{202,002} & \overline{20,002} & \overline{22,220} & \overline{2,000,000}
\end{array}
$$

## ANSWER KEY

## The Anxious Ogre

Write each number. Then solve the riddle by matching the letters to the blank lines at the bottom of the page.
twenty thousand, two - $\qquad$ R
two million, two thousand - $\qquad$ U two million, two hundred twenty - $\qquad$ 0
two hundred twenty thousand - $\qquad$ 220,000 V two million -

$\qquad$
$\qquad$
2,020,200
$\qquad$

## What do you call an anxious ogre?

$$
\begin{array}{cccccccc}
\frac{\mathbf{A}}{2,200,002} & \frac{\mathbf{N}}{200,222} & \frac{\mathrm{E}}{2,220,022} & \frac{\mathrm{R}}{2,020,200} & \frac{\mathrm{~V}}{220,000} & \frac{\mathrm{O}}{2,000,220} & \frac{\mathrm{U}}{2,002,000} & \frac{\mathrm{~S}}{222,222} \\
& \frac{\mathbf{S}}{2,200,200} & \frac{\mathrm{H}}{202,002} & \frac{\mathbf{R}}{20,002} & \frac{\mathrm{E}}{22,220} & \frac{\mathrm{~K}}{2,000,000} & &
\end{array}
$$

