$\qquad$

## Teddy Bear's Dinner

Write each number. Then solve the riddle by matching the letters to the blank lines at the bottom of the page.
six thousand, ten - $\qquad$ F
six thousand, one - $\qquad$
sixteen thousand, one - $\qquad$ $F$

## PREVIEW~

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sixty thousand, one hundred eleven -
sixty thousand, one hundred - $\qquad$ 1
six thousand, one hundred one - $\qquad$ M

## What did the teddy bear say after dinner?

$\overline{60,100} \bar{\prime} \overline{6,101} \quad \overline{60,011} \overline{6,001} \overline{60,111} \overline{16,001} \overline{6,010} \overline{16,010} \quad \overline{60,001}$

## ANSWER KEY

## Teddy Bear's Dinner

Write each number. Then solve the riddle by matching the letters to the blank lines at the bottom of the page.
six thousand, ten - $\qquad$
6,010 F


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$\frac{I}{60,100}{ }^{\prime} \frac{M}{6,101} \quad \frac{S}{60,011} \frac{T}{6,001} \frac{U}{60,111} \frac{F}{16,001} \frac{F}{6,010} \frac{E}{16,010} \frac{D}{60,001}$

