$\qquad$ Period: $\qquad$ Date: $\qquad$
Rounding Multi-Digit Whole Numbers bell Work Teacher Edition Math 4

## Part A:

Camille wrote the expanded form of 603,642 below. Find and correct her mistake.

$$
\begin{gathered}
600,000+30,000+600+40+2 \\
600,000+3,000+600+40+2
\end{gathered}
$$

## Part B:

Complete the table below

| $\mathbf{1 0 0 , 0 0 0}$ less | $\mathbf{1 0 , 0 0 0}$ less | Number | $\mathbf{1 0 , 0 0 0}$ more | $\mathbf{1 0 0 , 0 0 0}$ <br> more |
| :---: | :---: | :---: | :---: | :---: |
| 356,231 | 446,231 | $\mathbf{4 5 6 , 2 3 1}$ | 466,231 | 556,231 |
| 681,324 | 771,324 | $\mathbf{7 8 1 , 3 2 4}$ | 791,324 | 881,324 |
| 28,726 | 128,726 | $\mathbf{1 3 8 , 7 2 6}$ | 148,726 | 238,726 |

## Part C:

I am a number that rounds to 240 . What number could $I$ be? Could $I$ be a different number? Explain your thinking.

I could be 238 or 242 ... I could be anything past 235 up until 244 because 235239 rounds up to 240 and 241 to 244 rounds down to 240 .

