## Standard, Expanded and Written Forms (I)

Name: $\qquad$ Date: $\qquad$
Write each number in standard, expanded, and written forms.

| Standard | Expanded | Written |
| :--- | :--- | :--- |
| $1,638,326$ |  |  |
|  | $6,000,000+60,000+8000+$ <br> $600+60+9$ |  |
|  | $9,000,000+300,000+$ <br> $10,000+5000+400+90$ <br> +3 | eight million two hundred <br> twelve thousand four hun- <br> dred seven |
| $2,387,404$ |  | (hine |
|  |  | nine million seven hundred <br> ninety-four thousand three <br> hundred fourteen |
|  | $2,000,000+900,000+$ <br> $40,000+2000+600+80$ <br> +9 | three million eight hundred <br> dred fifty-six thousand one hun- |
|  |  |  |

## Standard, Expanded and Written Forms (I) Answers

Name:
Date: $\qquad$
Write each number in standard, expanded, and written forms.

| Standard | Expanded | Written |
| :--- | :--- | :--- |
| $1,638,326$ | $\begin{array}{l}1,000,000+600,000+ \\ 30,000+8000+300+20 \\ +6\end{array}$ | $\begin{array}{l}\text { one million six hundred } \\ \text { thirty-eight thousand three } \\ \text { hundred twenty-six }\end{array}$ |
| $6,068,669$ | $\begin{array}{l}6,000,000+60,000+8000+ \\ 600+60+9\end{array}$ | $\begin{array}{l}\text { six million sixty-eight thou- } \\ \text { sand six hundred sixty-nine }\end{array}$ |
| $8,212,407$ | $\begin{array}{l}8,000,000+200,000+ \\ 10,000+2000+400+7\end{array}$ | $\begin{array}{l}\text { eight million two hundred } \\ \text { twelve thousand four hun- } \\ \text { dred seven }\end{array}$ |
| $9,315,493$ | $\begin{array}{l}9,000,000+300,000+ \\ 10,000+5000+400+90 \\ +3\end{array}$ | $\begin{array}{l}\text { nine million three hundred } \\ \text { fifteen thousand four hundred } \\ \text { ninety-three }\end{array}$ |
| $2,387,404$ | $\begin{array}{l}2,000,000+300,000+ \\ 80,000+7000+400+4\end{array}$ | $\begin{array}{l}\text { two million three hundred } \\ \text { eighty-seven thousand four } \\ \text { hundred four }\end{array}$ |
| $9,794,314$ | $\begin{array}{l}9,000,000+700,000+ \\ 90,000+4000+300+10 \\ +4\end{array}$ | $\begin{array}{l}\text { nine million seven hundred } \\ \text { ninety-four thousand three } \\ \text { hundred fourteen }\end{array}$ |
| $3,839,156$ | $\begin{array}{l}3,000,000+800,000+ \\ +6 \\ +6\end{array}$ | $\begin{array}{l}2,000,000+9000+100+50 \\ 40,000+2000+600+80 \\ +9\end{array}$ |
| three million eight hundred |  |  |
| thirty-nine thousand one hun- |  |  |
| dred fifty-six |  |  |\(\left.| \begin{array}{l}two million nine hundred <br>

forty-two thousand six hun- <br>
dred eighty-nine\end{array}\right\}\)

