

Place Value

- 3 ways to show a number
 - ① Standard Form (Number Form): 127
 - ② Word Form: one hundred twenty-seven
 - ③ Expanded Form: 127

$$\begin{array}{r} 100+ \\ 20+ \\ 7 \\ \hline 127 \end{array}$$

- Standard Form: 248,376,581

- Word Form: two hundred forty-eight millions,
three hundred seventy-six thousands,
five hundred eighty-one

- Expanded Form: $\overset{\vee}{2}\overset{\vee}{4}\overset{\vee}{8}, \overset{\vee}{3}\overset{\vee}{7}\overset{\vee}{6}, \overset{\vee}{5}\overset{\vee}{8}\overset{\vee}{1}$

$$\begin{array}{r} 200,000,000+ \\ 40,000,000+ \\ 8,000,000+ \\ 300,000+ \\ 70,000+ \\ 6,000+ \\ 500+ \\ 80+ \\ 1 \end{array}$$

- 7,669 → What is the value of the 6s?

- ① 600
- ② 60

Guided Practice - Pg. 13 #1-4

1. No, because the 9s are not next to each other in the number.

2. 4,050

4,000 +
000 +
50 +
0

OR

4,000 +
50

3. 7,700

① 7,000
② 700

4. 522

① 20
② 2