## Decimal Place Value

Here are different ways to represent 2.753149 .
Place-value chart:

| Ones | Tenths | Hundredths | Thousandths | Ten- <br> thousandths | Hundred- <br> thousandths | Millionths |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 7 | 5 | 3 | 1 | 4 | 9 |

## Expanded Form:

$$
2+0.7+0.05+0.003+0.0001+0.00004+0.000009
$$

Standard form: 2.753149
Word Form: Two and seven hundred fifty-three thousand one hundred forty-nine millionths

Complete the place-value chart for the following number. Write its word form and tell the value of the underlined digit.

1. 6.324657

| Ones | Tenths | Hundredths | Thousandths | Ten- <br> thousandths | Hundred-thou- <br> sandths | Millionths |
| :---: | :--- | :--- | :--- | :--- | :--- | :--- |
|  | . |  |  |  |  |  |

Write each number in standard form.
2. $5+0.1+0.03+0.006+0.0007+0.00002+0.000004$
3. Two and seven hundred twenty-four thousand three hundred sixty-five millionths

