## Representing Numbers

Here are different ways to show 2,365.
place-value blocks:

expanded form: $2,000+300+60+5$
standard form: 2,365
word form: two thousand, three hundred sixty-five

Write each number in standard form.
1.

$\qquad$
2.

3. $7,000+400+40+8$
4. five thousand, seven hundred fifty-five

Write each number in expanded form.
5. 1,240
6. 6,381
7. Write a 4-digit number with a 7 in the thousands place and a 6 in the ones place.
8. Reason Jason put the digits 4, 7, 2, and 6 in order to make the greatest possible number.
What is Jason's number?

