

1. Use words to write the number 80 002 104.
2. In the number 479 950 032, what is the value of each of the following digits?
 - (a) 7
 - (b) 5
3. Use digits to write this number: twenty-nine million, two hundred seventy-three.
4. A number has eight digits. Every digit is 7 except the million's digit, which is 0; the ten thousand's digit, which is 2; and the hundred's digit, which is 5. Use digits to write this number.
5. The following numbers are written in expanded form. Write each of them in standard form.
 - (a) $6 \cdot 10\,000 + 7 \cdot 1\,000 + 7 \cdot 100 + 3 \cdot 1$
 - (b) $5 \cdot 100\,000 + 9 \cdot 1\,000 + 7 \cdot 100 + 8 \cdot 10 + 2 \cdot 1$
6. The following numbers are written in standard form. Write them in expanded form.
 - (a) 301 477 003
 - (b) 72 450 059
7. Rounding.
 - (a) Round 301 477 003 to the nearest hundred.
 - (b) Round 72 450 059 to the nearest hundred.
 - (c) Round 301 477 003 to the nearest ten thousand.
 - (d) Round 72 450 059 to the nearest ten thousand.
8. Ordering.
 - (a) Which number is greater: 23 990 or 23 909?
 - (b) Which number is greater: 9987 or 10 402?