



Ordering large numbers

Write these numbers in order, starting with the least.

256 9,654,327 39,214 147,243 9,631

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Write these numbers in order, starting with the least.

72,463 8,730,241 261 5,247 643,292

9,641,471 260,453 59,372 657,473 4,290

327,914 3,647,212 47,900 3,825 416

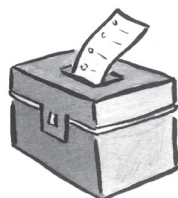
593,103 761 374,239 91,761 1,425

5,600,200 500,200 5,200 50,200 52,000

6,437 643 64,370 6,430 643,000

9,900 999 900,200 920,200 9,200,000

In a country's election
O'Neil got 900,550 votes,
Schneider got 840,690 votes,
Rojas got 8,406,900 votes,
Marsalis got 7,964,201 votes and
Samperi got 859,999 votes.



Place the candidates in order.

1st _____

2nd _____

3rd _____

4th _____

5th _____



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O'Neil got 900,550 votes,
Schneider got 840,690 votes,
Rojas got 8,406,900 votes,
Marsalis got 7,964,201 votes and
Samperi got 859,999 votes.



Place the candidates in order.

1st Rojas

2nd Marsalis

3rd O'Neil

4th Samperi

5th Schneider

If children are weak on place value, help them identify the significant digits when sorting a group of numbers. Take care when the same digits are used but with different place values.