Standard and Expanded Product Forms

A) Write each of the following numbers in expanded product form.

- 1) 239,814 =
- 2) 600,450 =

3)

B) V

1)

Preview

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3) $(3 \times 100,000) + (9 \times 10,000) + (6 \times 1,000) + (4 \times 100) + (1 \times 10) + (2 \times 1) =$

(/ X | UU,UUU) + (Z X | ,UUU) + (| X | UU) + (o X |) =

4) $(8 \times 100,000) + (1 \times 10,000) + (7 \times 1,000) + (5 \times 100) + (8 \times 10) + (6 \times 1) =$