3rd Grade Independent Practice

3.2A

Which of these describes the number 35,824?

F The sum of three thousands, five thousands, eight hundreds, two tens, and four ones

G The sum of thirty-five hundreds, eight tens, and twenty-four ones

H The sum of three ten thousands, five thousands, eight hundreds, two tens, and four ones

J The sum of five ten thousands, three thousands, eight hundreds, two tens, and four ones

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Which expression represents the number 867?

A $80 + 60 + 70$

B $800 + 6 + 7$

C $500 + 300 + 50 + 10 + 7$

D $500 + 300 + 60 + 70$

The sum of 8 ten thousands, 4 hundreds, and 9 tens can be expressed as what number in standard form?

A 80,490

B 8,490

C 849

D 80,049

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Which describes the number 4,713?

A. The sum of four thousands, seven hundreds, one ten, and three tens
B. The sum of four hundreds, seven hundreds, one ten, and three ones
C. The sum of forty-seven hundreds, and thirteen tens
D. The sum of four thousands, seven hundreds, one ten, and three ones

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The expanded notation of a number is shown.

$$(3 \times 10{,}000) + (8 \times 100) + (2 \times 10) + (6 \times 1)$$

What is this number written in standard form?

A 38,026

B 38,260

C 3,826

D 30,826

Which expression represents the number 756?

A. 70 + 50 + 60
B. 700 + 5 + 6
C. 500 + 200 + 50 + 6
D. 500 + 200 + 5 + 6

The sum of 9 ten thousands, 5 hundreds, and 6 tens can be expressed as a what number in standard form?

A. 95,600
B. 91,056
C. 956
D. 90,560

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