

Varied Fluency – Compare and Order

1a. Circle the largest number:

547,993 574,993 547,399



VF

1b. Circle the smallest number:

843,576 834,576 834,765



VF

2a. What is the difference between the numbers below?

349,364 349,874



VF

2b. What is the difference between the numbers below?

457,339 454,338



VF

3a. Complete the missing digits.

567,487 < 567,4_7

542,884 < 542,_84

73_,945 > 738,945



VF

3b. Complete the missing digits.

39_,574 > 398,574

44_,726 < 441,726

846,644 < _46,644



VF

4a. Write the numbers in numerals, then order them from smallest to largest.

230,000

33,325

Two hundred and sixty-four thousand, three hundred and twenty.

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
● ●	● ● ● ● ● ●	● ● ● ●	● ● ● ●	● ● ●	●



VF

4b. Write the numbers in numerals, then order them from smallest to largest.

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
● ● ● ● ● ●	●	● ● ● ● ● ●	●	● ● ● ● ● ●	● ● ●

Five hundred and ten thousand, one hundred and forty-two.

510,000

4,124



VF

5a. Which of these statements gives the smallest answer?

751,387 + 4,300

759,387 – 4,200



VF

5b. Which of these statements gives the largest answer?

528,553 + 110,000

738,553 – 110,000



VF

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Varied Fluency – Compare and Order – Year 6 Developing

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6a. Circle the largest number:

3,564,776 3,564,706 3,564,876



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6b. Circle the smallest number:

2,807,546 2,887,456 2,870,546



VF

7a. What is the difference between the numbers below?

5,578,317 5,548,217



VF

7b. What is the difference between the numbers below?

6,871,448 6,471,318



VF

8a. Complete the missing digits.

4,917,458 > 4,9_7,458

6,752,864 < 6,752,_46

7,142,885 > 7,_42,885



VF

8b. Complete the missing digits.

7,978,198 > 7,978,_98

4,665,835 < 4,665,_35

6,087,886 < 6,0_7,886



VF

9a. Write the numbers in numerals, then order them from smallest to largest.

5,234,333

2,125,213

Seven million, three hundred and forty-four thousand, five hundred and seven.

Millions	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
●●●●●	●●●●●	●●●●●	●●●●●	●●●●●	●	●●



VF

9b. Write the numbers in numerals, then order them from smallest to largest.

Millions	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
●●●●●	●●●●●		●●●●●	●●●●●	●●●●●	●●

Four million, six hundred thousand, five hundred and forty two.

3,503,242

1,102,112



VF

10a. Which of these statements gives the smallest answer?

4,964,830 – 560,000

4,424,830 + 560,000



VF

10b. Which of these statements gives the largest answer?

7,873,884 – 400,400

7,073,484 + 400,400



VF

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11a. Circle the largest number:

4,006,606 4,060,660 4,060,066



VF

11b. Circle the smallest number:

7,101,077 7,110,170 7,100,710



VF

12a. What is the difference between the numbers below?

4,008,808 4,880,880



VF

12b. What is the difference between the numbers below?

6,715,007 6,751,070



VF

13a. Complete the missing digits.

7,_0_,946 > 7,808,946

5,115,518 > 5,1_5,5_8

6,110,116 > 6,_10,1_6



VF

13b. Complete the missing digits.

5,878,085 < 5,_78,0_5

6,0_6,_01 < 6,016,101

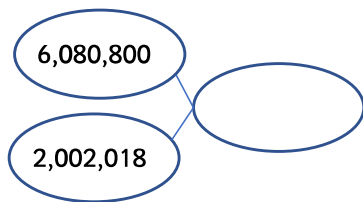
7,878,008 < 7,_7_,008



VF

14a. Write the numbers in numerals, then order them from smallest to largest.

Eight million eight thousand and seventy eight



Millions	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
●●●●		●●●●	●●		●	●●●●

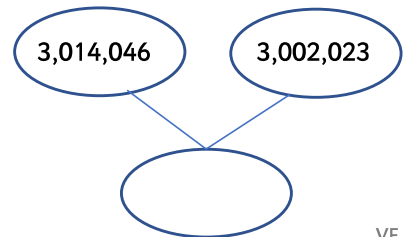


VF

14b. Write the numbers in numerals, then order them from smallest to largest.

Millions	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
●●●●		●	●●●●	●	●●●●	●●●●

Six million, sixteen thousand and sixty-six



VF

15a. Which of these statements gives the smallest answer?

6,858,585 – 2,435,005

2,005,580 + 2,422,005



VF

15b. Which of these statements gives the largest answer?

8,888,808 – 1,808,088

6,111,022 + 1,777,088



VF