

Varied Fluency

Step 9: Compare and Order to a Million

National Curriculum Objectives:

Mathematics Year 5: (5N2) [Read, write, order and compare numbers to at least 1,000,000](#)

Differentiation:

Developing To compare and order numbers up to 1,000,000 using multiples of 10, 100 and 1,000. Using numerals and marked number lines. Using comparison vocabulary and inequality symbols.

Expected To compare and order numbers up to 1,000,000 using numerals and marked number lines. Using comparison vocabulary and inequality symbols.

Greater Depth To compare and order numbers up to 1,000,000 using numerals and words mixed within questions, and number lines with only start and end points marked. Using comparison vocabulary and inequality symbols.

More [Year 5 Place Value](#) resources.

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Compare and Order to a Million

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1a. Complete the statements using <, > or = to make them correct.

- A. 123,000 132,000
- B. 210,500 205,100
- C. 301,000 300,100



VF

1b. Complete the statements using <, > or = to make them correct.

- A. 145,850 145,580
- B. 124,070 124,700
- C. 10,300 13,000



VF

2a. Tick to show whether the statements are true or false.

T F

- A. 210,700 > 201,070 ☐ ☐
- B. 109,750 > 190,570 ☐ ☐
- C. 128,400 > 182,040 ☐ ☐



VF

2b. Tick to show whether the statements are true or false.

T F

- A. 154,930 < 145,390 ☐ ☐
- B. 109,000 > 100,900 ☐ ☐
- C. 232,500 > 223,050 ☐ ☐

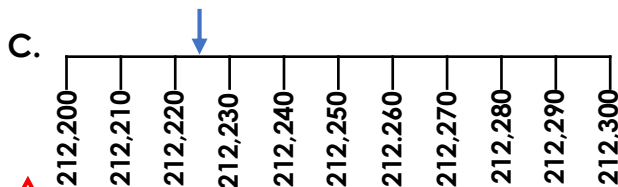


VF

3a. Order the numbers in descending order.

A.	HTh	TTh	Th	H	T	O

B.

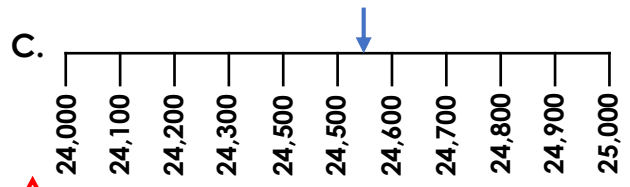


VF

3b. Order the numbers in ascending order.

A.	HTh	TTh	Th	H	T	O

B.



VF

4a. Find the largest and smallest numbers from below to complete the sentence.

>



VF

4b. Find the largest and smallest numbers from below to complete the sentence.

<



VF

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5a. Complete the statements using $<$, $>$ or $=$ to make them correct.

A. 123,870 132,840

B. 135,705 153,507

C. 987,450 987,504



VF

5b. Complete the statements using $<$, $>$ or $=$ to make them correct.

A. 704,576 704,567

B. 755,489 755,894

C. 450,202 405,202



VF

6a. Tick to show whether the statements are true or false.

T F

A. 345,695 $<$ 354,659

☐	☐
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B. 576,805 $>$ 567,508

☐	☐
--------------------------	--------------------------

C. 297,880 $<$ 279,808

☐	☐
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VF

6b. Tick to show whether the statements are true or false.

T F

A. 265,689 $<$ 256,869

☐	☐
--------------------------	--------------------------

B. 978,675 $>$ 987,675

☐	☐
--------------------------	--------------------------

C. 880,463 $>$ 808,436

☐	☐
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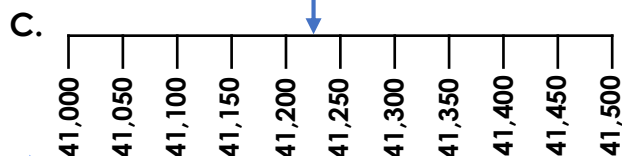


VF

7a. Order the numbers in descending order.

A.	HTh	TTh	Th	H	T	O

B. 412,305

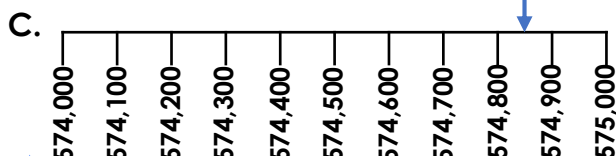


VF

7b. Order the numbers in ascending order.

A.	HTh	TTh	Th	H	T	O

B. 574,890



VF

8a. Find the largest and smallest numbers from below to complete the sentence.

289,857

289, 875

298,578

_____ $>$ _____



VF

8b. Find the largest and smallest numbers from below to complete the sentence.

495,687

459,965

459,876

_____ $>$ _____



VF

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9a. Complete the statements using $<$, $>$ or $=$ to make them correct.

A. 622,901

Six hundred and twenty-two thousand, one hundred and nine

B. 321,740

Three hundred and twelve thousand, four hundred and seventy

C. 219,923

Two hundred and ninety thousand, nine hundred and thirty-two



VF

9b. Complete the statements using $<$, $>$ or $=$ to make them correct.

A.

Eight hundred and two thousand and sixty-three

820,630

B.

Four hundred and twelve thousand and fifty-seven

412,570

C.

Nine hundred and twenty-one thousand, three hundred

921,003



VF

10a. Tick to show whether the statements are true or false.

T

F

A. $21,376 < 201,736 < 210,376$

☐
☐

B. $370,445 > 307,445 < 307,544$

☐
☐

C. $146,584 < 164,548 > 164,854$

☐
☐


VF

10b. Tick to show whether the statements are true or false.

T

F

A. $276,509 > 267,905 > 267,590$

☐
☐

B. $132,225 < 123,522 < 123,225$

☐
☐

C. $109,695 > 109,659 < 109,965$

☐
☐


VF

11a. Order the numbers in descending order.

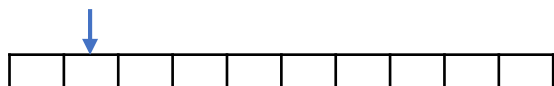
A.

Nine hundred and twenty-five thousand three hundred and thirty-seven

B.

952,373

C.



925,000

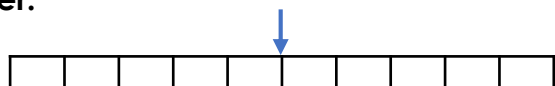
930,000



VF

11b. Order the numbers in ascending order.

A.



401,000

401,500

B.

410,502

C.

Four hundred and one thousand five hundred and twenty



VF

12a. Use the numbers below to complete the sentence.

584,274

548,427

548,742

_____ $>$ _____ $>$ _____



VF

12b. Use the numbers below to complete the sentence

201,990

201,909

201,099

_____ $>$ _____ $<$ _____



VF

Varied Fluency
Compare and Order to a Million

Developing

- 1a. **A <, B >, C >**
- 2a. **A is true , B is false, C is false.**
- 3a. **A, B, C**
- 4a. **650,440 > 605,040.**

Expected

- 5a. **A <, B <, C <**
- 6a. **A is true, B is true, C is false.**
- 7a. **B, A, C**
- 8a. **298,578 > 289,857**

Greater Depth

- 9a. **A >, B >, C <**
- 10a. **A is true, B is true, C is false**
- 11a. **B, C, A**
- 12a. **584,274 > 548,742 > 548,427**

Varied Fluency
Compare and Order to a Million

Developing

- 1b. **A >, B <, C <**
- 2b. **A is false, B is true, C is true**
- 3b. **C, B, A**
- 4b. **205,000 < 250,050**

Expected

- 5b. **A >, B <, C >**
- 6b. **A is false, B is false, C is true.**
- 7b. **A, C, B**
- 8b. **495,687 > 459,876**

Greater Depth

- 9b. **A <, B <, C >**
- 10b. **A is true, B is false, C is true**
- 11b. **A, C, B**
- 12b. **201,990 > 201,099 < 201,909**