

Order and Compare Decimals

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1a. Tick the rows of decimals that are ordered correctly from smallest to largest.

1.38 1.45 1.54 1.83

2.48 2.4 2.49 2.59

6.39 6.53 6.6 6.61



VF

1b. Tick the rows of decimals that are ordered correctly from largest to smallest.

4.53 3.53 3.35 3.39

8.48 7.47 7.45 7.4

7.83 7.73 7.68 7.65



VF

2a. These decimals have been placed in ascending order. Circle the decimal that completes the sequence

5.48	5.53		5.6
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5.57 five and four tenths 5.28 5.16



VF

2b. These decimals have been placed in descending order. Circle the decimal that completes the sequence.

7.89	7.39		6.83
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7.8 six and eight tenths 6.89 6.39



VF

3a. Complete the statement using $>$, $<$ or $=$ to make it correct.

3.59km 3.49km 3.4km



VF

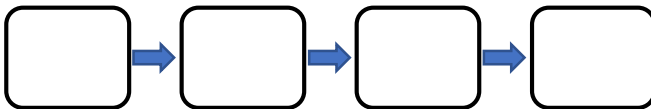
3b. Complete the statement using $>$, $<$ or $=$ to make it correct.

5.74m 5.76m 5.67m



VF

4a. Place the numbers in ascending order.

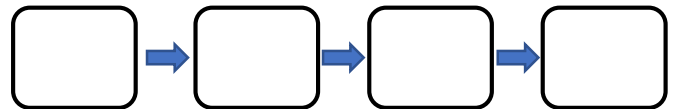


3.58 2.59 2.65 3.85



VF

4b. Place the numbers in descending order.



6.73 7.63 6.7 7.36



VF

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5a. Tick the rows of decimals that are ordered correctly from smallest to largest.

1.307 1.459 1.67 1.679

2.487 2.478 2.208 2.375

4.039 4.531 4.635 4.75



VF

5b. Tick the rows of decimals that are ordered correctly from largest to smallest.

3.539 3.533 3.359 3.395

5.487 5.478 5.408 5.4

7.839 7.831 7.83 7.803



VF

6a. These decimals have been placed in ascending order. Circle the decimal that completes the sequence

6.487	6.531		7.02
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6.29 six and six tenths 7.038 7.165



VF

6b. These decimals have been placed in descending order. Circle the decimal that completes the sequence.

3.1	2.804		2.04
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2.039 two and nine tenths 2.919 2.51



VF

7a. Complete the statement using $>$, $<$ or $=$ to make it correct.

3.59km 3.29km 3290m



VF

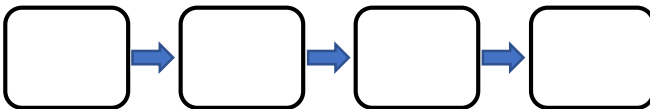
7b. Complete the statement using $>$, $<$ or $=$ to make it correct.

874cm 8.769m 8.77m



VF

8a. Place the numbers in ascending order.

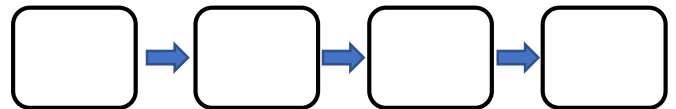


2.589 $2 \frac{561}{1000}$ 2.658 $2 \frac{165}{1000}$



VF

8b. Place the numbers in descending order.



8.731 $8 \frac{739}{1000}$ 8.63 $8 \frac{665}{1000}$



VF

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9a. Tick the rows of decimals that are ordered correctly from smallest to largest.

2.589 25.5 ÷ 10 2.59 2.939

3.487 35.4 ÷ 10 3.548 3.85

6.039 6.309 6.390 6.903



VF

9b. Tick the rows of decimals that are ordered correctly from largest to smallest.

0.987 0.908 8.1 ÷ 10 0.089

8.487 8.478 84.7 ÷ 10 8.401

1.839 1.831 11.8 ÷ 10 1.829



VF

10a. These decimals have been placed in ascending order. Circle the decimal that completes the sequence

8.487	8.531		9.02
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8.29

eight
and
six
tenths

0.91×10

9.165



VF

10b. These decimals have been placed in descending order. Circle the decimal that completes the sequence.

6.599	6.398		6.239
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6.609

six
and
four
tenths

$60.1 \div 10$

6.293



VF

11a. Complete the statement using $>$, $<$ or $=$ to make it correct.

9.45km 9.451km $94.95m \times 10$



VF

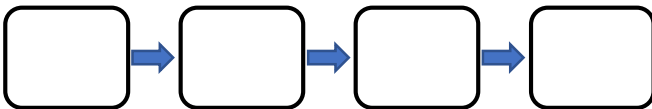
11b. Complete the statement using $>$, $<$ or $=$ to make it correct.

6.82m $68.2cm \times 10$ 6.834m



VF

12a. Place the numbers in ascending order.

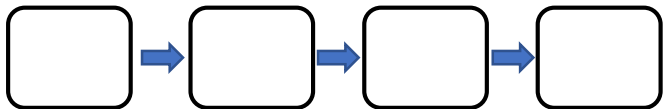


9.689 $9 \frac{601}{1000}$ $90.58 \div 10$ $9 \frac{865}{1000}$



VF

12b. Place the numbers in descending order.



7.831 $7 \frac{839}{1000}$ $78.81 \div 10$ $7 \frac{865}{1000}$



VF

Varied Fluency
Order and Compare Decimals

Developing

- 1a. 1st and 3rd line ticked.
2a. 5.57
3a. >, >
4a. 2.59, 2.65, 3.58, 3.85

Expected

- 5a. 1st and 3rd lines ticked.
6a. six and six tenths
7a. >, =
8a. 2.165, 2.561, 2.589, 2.658

Greater Depth

- 9a. 2nd and 3rd lines ticked.
10a. eight and six tenths.
11a. <, >
12a. 9.058, 9.601, 9.689, 9.865

Varied Fluency
Order and Compare Decimals

Developing

- 1b. 2nd and 3rd line ticked.
2b. 6.89
3b. <, >
4b. 7.63, 7.36, 6.73, 6.7

Expected

- 5b. 2nd and 3rd lines ticked.
6b. 2.51
7b. <, <
8b. 8.739, 8.731, 8.665, 8.63

Greater Depth

- 9b. 1st and 2nd lines ticked.
10b. 6.293
11b. =, <
12b. 7.881, 7.865, 7.839, 7.831