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                Practice Quiz • 10 min • 5 total points

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✔ Congratulations! You passed!

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Practice Quiz

Practice Quiz • 10 min
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1. What is the difference between the expression **c(1, 2, 3, 4, 5)** and the expression   **1 / 1 point**
Try again
c(5:1)?

○   They both produce a factor with five numbers but the first is in ascending order
✔ **Receive grade** and the second is in descending order.

○   One produces a factor and the other produces a vector.

○   The two expressions produce the same result.

100% ◉   They both produce a vector with five numbers but the first is in ascending order
and the second is in descending order.

✓ **Correct**
View Feedback Vectors can be defined by either specifying individual numbers or a range of
We keep your highest score numbers. The order of the numbers in the range will produce items in either
ascending or descending order based on the order of the numbers in the
range.

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2. Assume that the variable **test_result** contains the vector **c(25, 35, 40, 50, 75)**. What is   **1 / 1 point**
the result of the expression **test_result[test_result < 50]**?

○   [1] TRUE TRUE TRUE TRUE FALSE

◉   [1] 25 35 40

○   [1] 25 35 40 50