✓ Congratulations! You passed!

Grade received 100%   To pass 75% or higher

Go to next item

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1. What is the Python library used for scientific computing and is a basis for Pandas?

    ○ Requests

    ○ datetime

    ◉ Numpy

    ○ Tkinter

    ✓ **Correct**

    1 / 1 point

2. What attribute is used to retrieve the number of elements in an array?

    ◉ a.size

    ○ a.ndim

    ○ a.shape

    ○ a.dtype

    ✓ **Correct**

    1 / 1 point

3. How would you change the first element to "10" in this array **c:array([100,1,2,3,0])**?

    ○ c[1]=10

    ○ c[4]=10

    ○ c[2]=10

    ◉ c[0]=10

    ✓ **Correct**

    1 / 1 point

4. What attribute is used to return the number of dimensions in an array?

    ◉ a.ndim

    ○ a.dtype

    ○ a.size

    ○ a.shape

    ✓ **Correct**

    1 / 1 point