C = array([[1, 2, 3, 4, 5],
        [6, 7, 8, 9, 10],
        [11, 12, 13, -14, 15],
        [16, 17, 18, 19, 20],
        [2, 2, 2, 2, 2]])

Assignment-1
1. Obtain the following elements one by one from array C.
        1. [7, 8]
        2. [1, 6, 11, 16]
        3. [6, 11, 16, 2]

Assignment-2
1. Obtain the elements [[8, 9], [13, -14]] from array C.

Assignment-3
1. Obtain the following elements from array C.
        1. [[2, 5], [17, 20]]
        2. [[2, 3, 4], [2, 2, 2]]

Assignment-4
1. A = array([12, 15, 18, 21])
   How do we access the element 18 from the given array A?

2. B = array ([[10, 11, 12, 13],
            [20, 21, 22, 23],
            [30, 31, 32, 33],
            [40, 41, 42, 43]])
How do we obtain the elements [[21, 22], [31, 32]] from the given array B?