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DETAILS
                                                               Roll Number
       Name
                                                                2103A52091
         KOTHAPELLY SAI SIDHARTHA
       Title
         KTH SMALLEST ELEMENT
       Description
         Given an array \mathbf{Arr} and an integer \mathbf{K} where \mathbf{K} is smaller than size of array, the task is to find the \mathbf{K}^{th} smallest element in the given
         array. It is given that all array elements are distinct.
          Input:
          N = 6
          arr[] = 7 10 4 3 20 15
          K = 3
          Output: 7
       Source Code:
         n=int(input(""))
         arr=list(map(int,input("").split()))
         k=int(input(""))
         arr.sort()
         print(arr[k-1])
     RESULT
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