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| # Python program to find largest |
|  | # number in a list |
|  |  |
|  | # creating empty list |
|  | list1 = [] |
|  |  |
|  | # asking number of elements to put in list |
|  | num = int(input("Enter number of elements in list: ")) |
|  |  |
|  | # iterating till num to append elements in list |
|  | for i in range(1, num + 1): |
|  | ele = int(input("Enter elements: ")) |
|  | list1.append(ele) |
|  |  |
|  | # print maximum element |
|  | print("Largest element is:", max(list1)) |
|  |  |
|  |  |
|  |  |
|  |  |
|  | #output |
|  | #Enter number of elements in list: 4 |
|  | #Enter elements: 12 |
|  | #Enter elements: 19 |
|  | #Enter elements: 1 |
|  | #Enter elements: 99 |
|  | #Largest element is: 99 |

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