Код:  
  
def findMinElemWithIndex(listForSearch: list):

elem = min(listForSearch)

id = listForSearch.index(elem)

return id, elem

def findMaxElemWithIndex(listForSearch: list):

elem = max(listForSearch)

id = listForSearch.index(elem)

return id, elem

def main():

listOfData = [11, 14, 22, 33, 7, 88, 123, 345, 64, 10, 5, 55, 66, 44, 20]

result = findMinElemWithIndex(listOfData)

print(f"Min id: {result[0]}, Min value: {result[1]}") #10, 5

result = findMaxElemWithIndex(listOfData)

print(f"Max id: {result[0]}, Max value: {result[1]}") #7, 345

if \_\_name\_\_ == "\_\_main\_\_":

main()

Фото:

