1. Write a Python program to find the highest 3 values in a dictionary.

# Python program to demonstrate

# finding 3 highest values in a Dictionary

from collections import Counter

# Initial Dictionary

my\_dict = {'A': 67, 'B': 23, 'C': 45,

'D': 56, 'E': 12, 'F': 69}

k = Counter(my\_dict)

# Finding 3 highest values

high = k.most\_common(3)

print("Initial Dictionary:")

print(my\_dict, "\n")

print("Dictionary with 3 highest values:")

print("Keys: Values")

for i in high:

print(i[0]," :",i[1]," ")

