

Menu:

1. Load CSV file
2. Print dictionary
3. Add item
4. Delete item
5. Search item
6. Sort dictionary
7. Exit

Enter your choice: 1

Enter the CSV filename: data.csv

CSV file loaded successfully

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Enter your choice: 2

Key: age, Values: 25 12 556 1 192561

Key: weight, Values: 12.560000 664.200000 5.500000

Key: blood_type, Values:

Key: height, Values: 10.500000 20.250000 30.750000 40.200001

Key: score, Values: 30 45 120

Key: price, Values: 9.800000 7.600000

Key: blood_type, Values:

Key: value, Values: 15.300000 25.799999 35.599998 48.900002 56.200001

Key: quantity, Values: 5 10 15 20

Key: amount, Values: 18.900000 24.700000 33.600000

Key: letter, Values:

Key: temperature, Values: 22.500000 30.799999 38.099998 42.599998

Key: count, Values: 8 16 32

Key: distance, Values: 55.400000 67.900000

Key: speed, Values: 40.500000 55.200001 60.900002 75.300003

Key: size, Values: 100 200 300 400

Key: balance, Values: 500.250000 1000.500000

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Enter your choice: 3

Enter the key: selam

Enter the type (i for int, f for float, d for double, c for char): i

Enter the number of values: 3

Enter the values: 10 10 10

Item added successfully

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Enter your choice: 2

Key: age, Values: 25 12 556 1 192561

Key: weight, Values: 12.560000 664.200000 5.500000

Key: blood_type, Values:

Key: height, Values: 10.500000 20.250000 30.750000 40.200001

Key: score, Values: 30 45 120

Key: price, Values: 9.800000 7.600000

Key: blood_type, Values:

Key: value, Values: 15.300000 25.799999 35.599998 48.900002 56.200001

Key: quantity, Values: 5 10 15 20

Key: amount, Values: 18.900000 24.700000 33.600000

Key: letter, Values:

Key: temperature, Values: 22.500000 30.799999 38.099998 42.599998

Key: count, Values: 8 16 32

Key: distance, Values: 55.400000 67.900000

Key: speed, Values: 40.500000 55.200001 60.900002 75.300003

Key: size, Values: 100 200 300 400

Key: balance, Values: 500.250000 1000.500000

Key: selam, Values: 10 10 10

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Enter your choice: 4

Enter the key to delete: age

Item deleted successfully

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7. Exit

Enter your choice: 2

Key: weight, Values: 12.560000 664.200000 5.500000

Key: blood_type, Values:

Key: height, Values: 10.500000 20.250000 30.750000 40.200001

Key: score, Values: 30 45 120

Key: price, Values: 9.800000 7.600000

Key: blood_type, Values:

Key: value, Values: 15.300000 25.799999 35.599998 48.900002 56.200001

Key: quantity, Values: 5 10 15 20

Key: amount, Values: 18.900000 24.700000 33.600000

Key: letter, Values:

Key: temperature, Values: 22.500000 30.799999 38.099998 42.599998

Key: count, Values: 8 16 32

Key: distance, Values: 55.400000 67.900000

Key: speed, Values: 40.500000 55.200001 60.900002 75.300003

Key: size, Values: 100 200 300 400

Key: balance, Values: 500.250000 1000.500000

Key: selam, Values: 10 10 10

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Enter your choice: 5

Enter the key to search: price

Found item with key 'price': 9.800000 7.600000

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Enter your choice:

Menu:

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6. Sort dictionary
7. Exit

Enter your choice: 6

Dictionary sorted successfully

Menu:

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Enter your choice: 2

Key: amount, Values: 18.900000 24.700000 33.600000

Key: balance, Values: 500.250000 1000.500000

Key: blood_type, Values:

Key: blood_type, Values:

Key: count, Values: 8 16 32

Key: distance, Values: 55.400000 67.900000

Key: height, Values: 10.500000 20.250000 30.750000 40.200001

Key: letter, Values:

Key: price, Values: 9.800000 7.600000

Key: quantity, Values: 5 10 15 20

Key: score, Values: 30 45 120

Key: selam, Values: 10 10 10

Key: size, Values: 100 200 300 400

Key: speed, Values: 40.500000 55.200001 60.900002 75.300003

Key: temperature, Values: 22.500000 30.799999 38.099998 42.599998

Key: value, Values: 15.300000 25.799999 35.599998 48.900002 56.200001

Key: weight, Values: 12.560000 664.200000 5.500000

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Enter your choice: 7

Exiting...