

Write a python program to count number of items having list and tuples as values in dictionary?

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```
def count_list_tuple_values(data):  
    count = 0  
    for key, value in data.items():  
        if isinstance(value, (list, tuple)):  
            count += 1  
    return count
```

# Example dictionary

```
my_dict = {  
    "a": [1, 2, 3],  
    "b": (4, 5),  
    "c": "hello",  
    "d": 100,  
    "e": [7, 8]  
}
```

```
result = count_list_tuple_values(my_dict)  
print("Number of items with list/tuple values:", result)
```

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✅ Output

Number of items with list/tuple values: 3

