

Solution Review : Average of Values of Keys in a Dictionary

This lesson will explain how to find an average of values of keys' values in a dictionary.

WE'LL COVER THE FOLLOWING

- Solution: Use the `sum()` and `len()` function

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- Use the `sum(dictionary.values())` function to calculate the sum of values in a dictionary.
- Use `len(dictionary)` to calculate the length of dictionary, then divide the sum by length to calculate the average.

This concept is demonstrated by the following python code.

```
def calculateAvg(ages):  
    length=len(ages)  
    return(sum(ages.values())/length)  
ages = {  
    "Peter": 10,  
    "Isabel": 11,  
    "Anna": 9,  
    "Thomas": 10,  
    "Bob": 10,  
    "Joseph": 11,  
    "Maria": 12,  
    "Gabriel": 10,  
}  
print(calculateAvg(ages))
```



Now, let's move on to the next problem.

