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In [ ]: n = int(input())
student_marks = {}
for _ in range(n):
    name, *line = input().split()
    scores = list(map(float, line))
    student_marks[name] = scores
    query_name = input()
l1 = list(student_marks[query_name])
addition = sum(l1)
result = addition/len(l1)
print('%.2f'% result)
```

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In [2]: def add(no, target):
        for i in range(len(no)):
            for j in range(len(no)):
                if target-no[i]==no[j]:
                    return[i,j]
        return None
a=[2,5,6,4,10]
target=11
print(add(a,target))
```

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[1, 2]
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In [ ]:
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