

Geo Grades 1

```
import sys

NUMBER_OF_GRADES = float(3)

def avg_geo_grade(sum_of_grades):
    avg_geo_grade = sum_of_grades / NUMBER_OF_GRADES
    return avg_geo_grade

def read_grades():
    for line in sys.stdin.readlines():
        index_name = line.index("_")
        # print(line[:index_name])
        index_grades = line.rfind(" ")
        grades = line[index_grades + 1:]
        grades = grades.split()
        #print(grades)
        # print(index_name)
        sum_of_grades = 0
        for number in grades:
            sum_of_grades += float(number)

        #print(sum_of_grades)
        print("%s has an average grade of %.1f" %
              (line[:index_name], avg_geo_grade(sum_of_grades)))
print("Report for group 2b")
read_grades()

print("End of report")
```