

Write a Python program that reads an input file `input.txt` line by line, and **outputs the average of all positive numbers for each line separately**. All outputs will have to be printed both to the console and to the output file `output.txt`

### INPUT FORMAT

Input file will consist of multiple lines. Each line will contain an arbitrary number of integers separated by an equal '=' (not spaces!). Example input:

`input.txt`

`12=15=45=41`

`15=14=-6=18=7`

### OUTPUT FORMAT

1. Your program should print the following sentence before outputting the results:

**Quiz: Average of positive numbers**

2. For each line in the input file, output the average of positive numbers on a separate line.
3. The output of your program should be printed both to the screen and to a file named `output.txt`
4. Example output for the given sample input:

**Average: 28.25**

**Average: 13.5**

### SUBMISSION FORMAT

1. Teamwork is not allowed and only individual works whose submit score is 1 will be considered for evaluation!
2. Save your Python file as `quiz2.py`
3. Zip your file before submitting (not .rar, only .zip files are supported by the system). File hierarchy:
  - `<student id>.zip`
  - `quiz2.py`