1.Input 2 Characters and show the output as ASCII number of that 2 characters. Then plus ASCII code and show the result. Last, show the average number of ASCII number sum.

INPUT	OUTPUT
A	A
В	65
	В
	66
	131.00
	65.5
2.Receive 20 numbers and find maximum nuse LOOP) INPUT 15164274135561304943	umber, minimum number (CANNOT
15104274135501304943	
OUTPUT	
9 0	
INPUT	
12 35 21 4 53 68 93 12 44 22 74 34 53 11 23 41 27 9 3	3 40
ОИТРИТ	
93 3	

3.Input 3 numbers a,b,c and check if that is a valid Pythagoras or not.	The valid
Pythagoras must contain all these properties.	

- 1. a must less than b
- 2. a,b must less than c

3. $c^2 = a^2 + b^2$	
INPUT	OUTPUT
3 4 5	Pythagorean is valid!
INPUT	ОИТРИТ
2 4 3	Pythagorean is invalid! 'a' and 'b' must less than 'c'
INPUT	ОИТРИТ
3 2 1	Pythagorean is invalid! 'a' must less than 'b'
INPUT	OUTPUT
123	Pythagorean is invalid!
INPUT	OUTPUT
11 60 61	Pythagorean is valid!

4.Looping for receive input and continue until put a minus number. Then find first 3 maximum number. (CANNOT USE ARRAY) (MAXIMUM VALUE IS 10000)

INPUT	OUTPUT
7 2 1 8 9 5 3 4 -1	987
INPUT	OUTPUT
3 3 1 1 1 1 -6	3 3 1
INPUT	
88 12 91 21 123 1029 136 1 0 32 1 1 2 3 1290 -2	
ОИТРИТ	
1290 1029 136	

5.Input **n,m** integer. Then create array size of n and receive integers of **n** numbers. If any pair in array add together and get result of **m** count as 1 pair. Last, show the result of total pair in array n that can add together and get m.

INPUT	OUTPUT
4	2
5	
1234	
	ı
INPUT	OUTPUT
5	0
2	
35128	
INPUT	OUTPUT
4	6
2	
1111	

6.Receive 20 characters and keep in array. Count how many space ("") in that array. Count how many "the" in that array (case insensitive Ex. the The THE tHe also counted)

INPUT

the dog and the cats	
ОUТРUТ	
4	
2	
INPUT	
I wanna try my best	
I wanna try my best	