

1.

Problem Description: Given a name A as input. Print "Hello A", where A is the name in input.

Problem Constraints:

$1 \leq \text{len}(A) \leq 15$

Characters in A are in lowercase English Alphabets.

Input Format:

There is a single input line, which is the string A.

Output Format:

Print in a single line "Hello A" without quotes.

Examples

Input 1:

Ram

Output 1:

Hello Ram

Input 2:

Shyam

Output 2:

Hello Shyam

2. Problem Description: Print the first five letters of the English alphabet i.e. A, B, C, D and E.

Output Format

Print the characters in separate lines.

Example Output

A

B

C

D

E

3. Problem Description: Given two numbers A and B. Concatenate the two numbers and print it.

Problem Constraints

$1 \leq A, B \leq 104$

Input Format:

There are two input lines

The first line has a single integer A.

The second line has a single integer B.

Output Format

Print in a single line the concatenated number.

Examples

Input 1:

4

5

Output 1:-

45

Input 2:

16

2

Output 2:-

162

4. Problem Description: Given two names A and B as input, print "A says Hi to B", where A and B are the names in input.

Problem Constraints

$1 \leq \text{len}(A), \text{len}(B) \leq 15$

Characters in A and B are in lowercase English Alphabets.

Input Format:

There are two input lines

The first line has a string A.

The second line has a string B.

Output Format:

Print in a single line A says Hi to B.

Examples

Input:

Ram

Shyam

Output:

Ram says Hi to Shyam

5. What will be the output of the following snippet of python code?

```
print(type(1))  
print(type(str(True) + '1'))  
print(type(float(int(0.1))))  
print(type(True))  
print(type(Float(1)))
```

a.

int

str

float

bool

Error

b.

str

str

float

int

float

c.

int

int

float

int

float

d.

The code will produce an error and nothing will be printed.