Consider the function delta, when will the function return a value of 1

```
def step(x):
    if x>0:
        y=1
    else:
        y=0
    return y
```

● if x is larger than 0

○ if x is equal to or less then zero

○ if x is less than zero

NEXT >

given the function add shown below, what does the following return :

```
def add(x):
    return(x+x)

add('1')
```

◉ 2

○ '11'

○ '2'

what does the following function return:

```
def hello():
    print("hello")
```

◉ "hello"

○ None

what is the output of the following lines of code:

```python
a=1

def do(x):
    a=100
    return(x+a)

print(do(1))
```

○ 2

◉ 101

○ 102

<   NEXT >

Write a function name **add** that takes two parameter **a** and **b,** then return the output of **a + b** (Do not use any other variable! Do not need to run it. Only write the code about how you define it.)