2.1 Use these rules to draw a simple diagram for the assignment statements below.

$$x = 10 \% 4$$

$$y = x$$

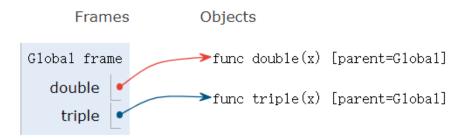
Frames

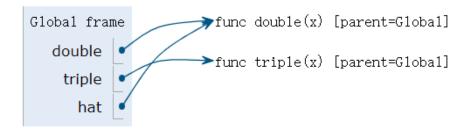
2.2 Use these rules and the rules for assignment statements to draw a diagram for the code below.

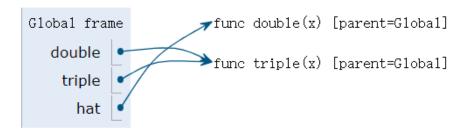
```
def double(x):
    return x * 2

def triple(x):
    return x * 3

hat = double
double = triple
```



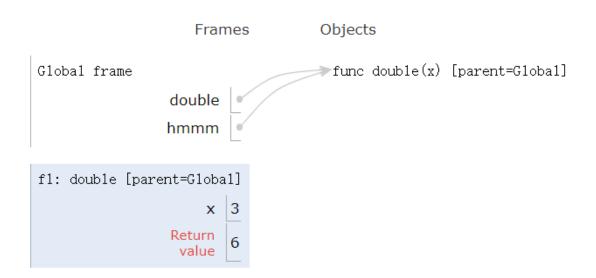


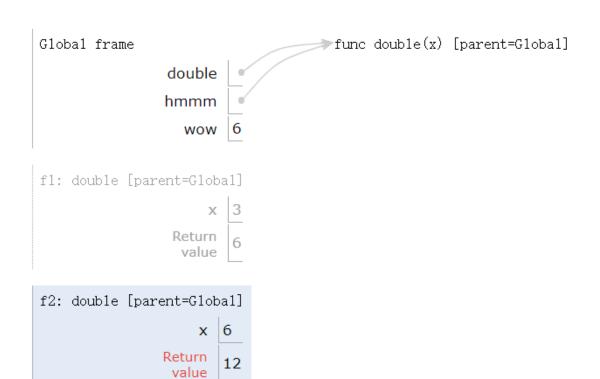


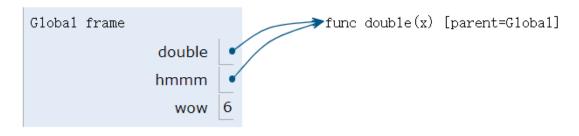
2.3 Let's put it all together! Draw an environment diagram for the following code.

def double(x):
 return x \* 2

hmmm = double
wow = double(3)
hmmm(wow)







f1: double [parent=Global]

f2: double [parent=Global]

2.4 **Tutorial:** Draw the environment diagram that results from executing the code below.

