1. Are these primitive expressions or call expressions?

```
primitive call 3
primitive call add(2, 3)
primitive call print(5)
primitive call 3 + 4
```

- 2. When do we make a new frame in an environment diagram?
- 3. Challenge: Fill in the blanks below so that the output is as follows.

```
>>> def ne(mo):
...     def do(ry):
...     return mo("Just keep "+ ry)
...     return do
>>> def mar(lin):
...     print(lin())
>>> mar(ne(_______))(______))
Just keep swimming
```