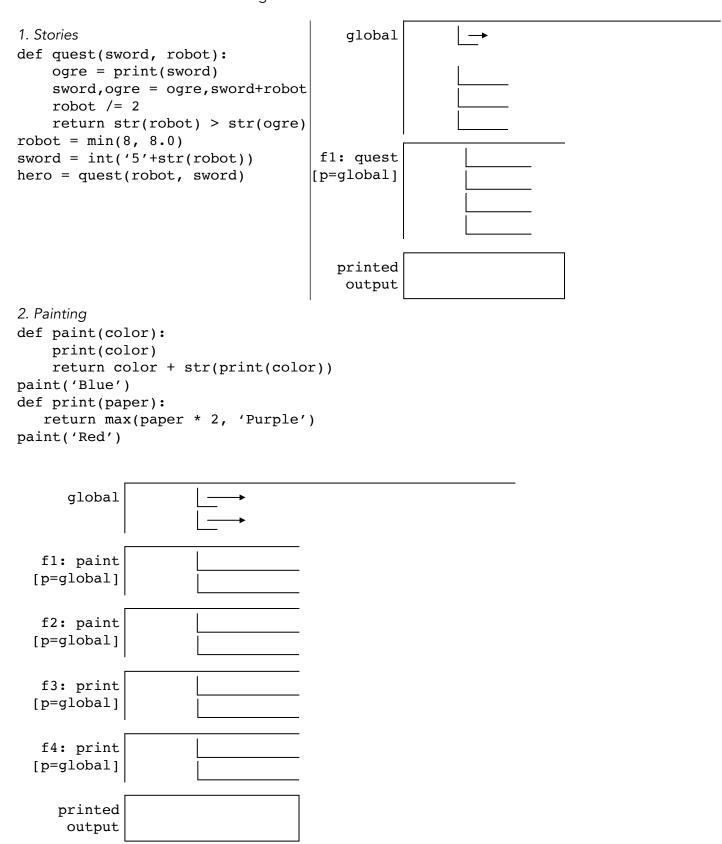
## What Would Python Do

Fill in the unfinished environment diagrams to match each block of code.



```
3. Farm Business
tomato = 'pear'
def cost(fruit):
    return int(bool(fruit))
def pair(pear, fare):
    loss = max(cost(pear), fare)
    profit = bool(pear) * float(10 * fare // loss)
    return profit - loss
pear = 100 % pair(tomato, 3)
pumpkin = pair(pear, 4)
    global
  f1: pair
[p=global]
  f2: cost
[p=global]
  f3: pair
[p=global]
  f4: cost
[p=global]
```

## One Print To Rule Them All

Write what would be displayed from running the following line of code. >>> print(print('61A', "is"), print(61), 'A')