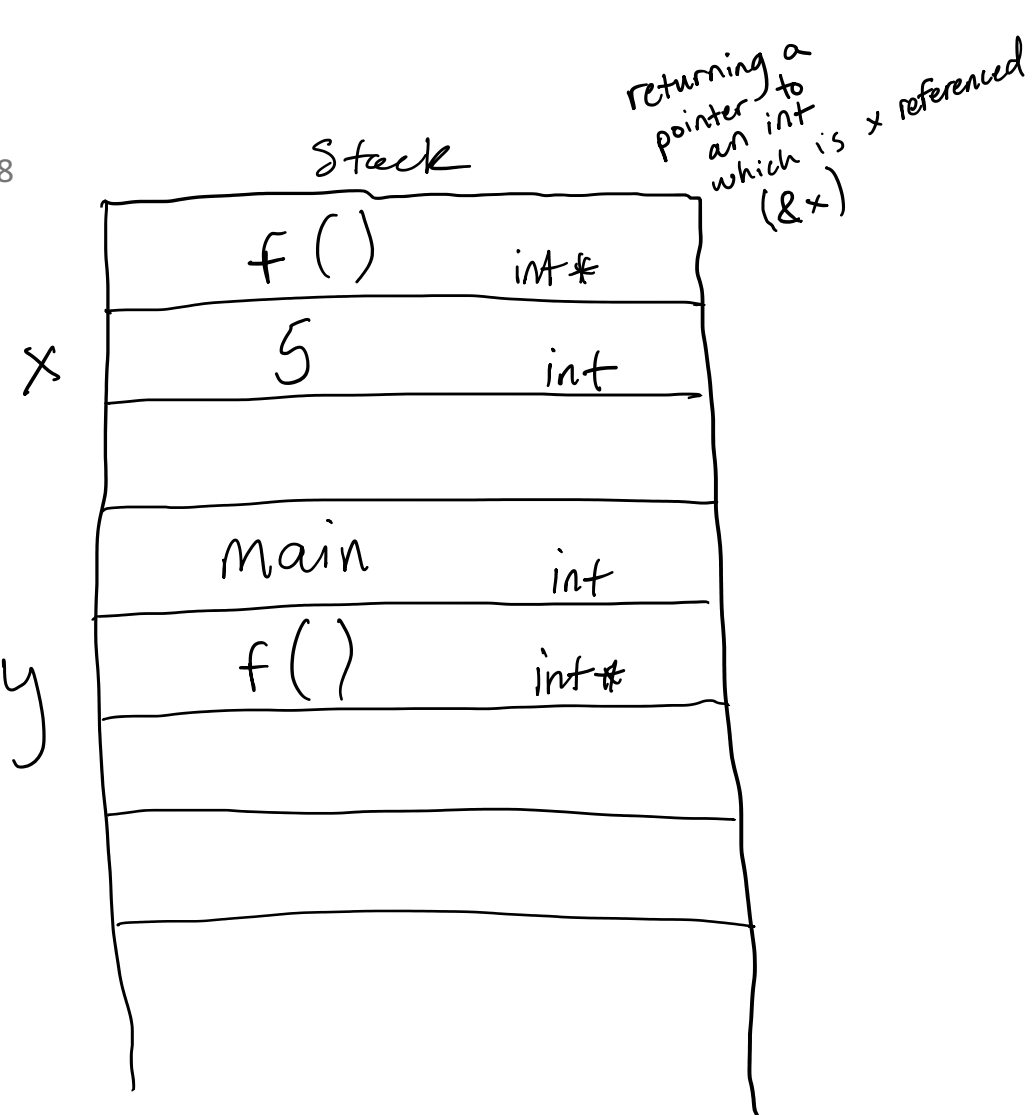


```
int * f() {
    int x = 5;
    return &x;
}
```

```
int main() {
    int * y = f();
    return 0;
}
```



Part 2

```
double* copy(double* anyArray, int arraySize) {
    anyArray = new double[arraySize]
    for (int i = 0; i < arraySize; i++) {
        anyArray[i] = i;
    }
    return anyArray;
}
```

```
main() {
```

```
    double* someArray = nullptr;
    int arraySize = 5;
    std::cout << copy(someArray, arraySize) << std::endl;
    return 0;
}
```

