```
Will the change to a affect b? *
```

1 point

```
Walrus a = new Walrus (1000, 8,3);
Walrus b;
b = a;
a.weight = 5;
```

- Yes
- O No

[Test your understanding again] What are the values of **main's x** and **walrus's weight** after the function call?

* 3 points

```
public static void main(String[] args) {
    Walrus walrus = new Walrus(3500, 10.5);
    int x = walrus.weight;

    doStuff(walrus, x);
    System.out.println(walrus);
    System.out.println(x);
}

public static void doStuff(Walrus W, int x) {
    W.weight = W.weight - 100;
    x = x - 5;
}
```

- main's x: 3500, walrus's weight: 3500
- main's x: 3400, walrus's weight: 3500
- main's x: 3500, walrus's weight: 3400
- main's x: 3400, walrus's weight: 3400

A copy of your responses will be emailed to yiyunchen@berkeley.edu.

Submit

Clear form

This form was created inside of UC Berkeley. Report Abuse

Google Forms