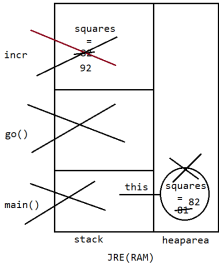


```
public class Batman {
    int squares = 81;
    public static void main(String[] args) {
        new Batman().go();
    }

    void go() {
        incr(++squares);
        System.out.println(squares); //82
    }

    void incr(int squares) { squares += 10; }
}
```



```
1. public class Pass {
2.     public static void main(String [] args) {
3.         int x = 5;
4.         Pass p = new Pass();
5.         p.doStuff(x);
6.         System.out.print(" main x = " + x);
7.     }
8.
9.     void doStuff(int x) {
10.        System.out.print(" doStuff x = " + x++);
11.    }
12.}
```

