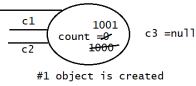


```
private static void increment(Counter counter) {
    counter.count++;
}
```

```
Counter c1 = new Counter();
Counter c2 = c1;
Counter c3 = null;
c2.count = 1000;
increment(c2);
```

#1 object is created



```
String[][] chs = new String[2][];
chs[0] = new String[2];
chs[1] = new String[5];
int i=97;
for (int a=0; a<chs.length;a++){
    for (int b=0;b<chs[a].length;b++){
        chs[a][b] = " "+i;
        i++;
    }
}
for (String[] ca:chs){
    for (String c: ca ){
        System.out.print(c + " ");
    }
    System.out.println();
}
```

