

```
int x;  
int * hello(int y) {  
    int * res = malloc(8);  
    res[0] = x + 10;  
    res[1] = y + x;  
    return res;  
}
```

```
class Example {  
    static int x;  
    int[] hello(int y) {  
        int[] res = new int[2];  
        res[0] = x + 10;  
        res[1] = y + x;  
        return res;  
    }  
}
```

