



To construct the additional house shown in the picture, please drag and drop the code snippets in the correct order.

```
head22 is Point(x:400,y:0)
```

```
house.moveTo(location:houseLoc)
```

```
house is Rectangle(width:700,height:700)
```

```
head33 is Point(x:750,y:200)
```

```
houseLoc is Point(x:50,y:200)
```

```
top is Triangle(head1:head11,head2:head22,head3:head33)
```

```
house.change(color:"blue")
```

```
head11 is Point(x:50,y:200)
```

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____