Entrada:

```
retas.append(Reta([3, 0], [0, -3], "maior"))
retas.append(Reta([1, 5], [3, 9], "maior"))
retas.append(Reta([5, 0], [2, 3], "maior"))
retas.append(Reta([8, 2], [1, 5], "maior"))
```

Saida:

```
Ponto: [3, 0], [0, -3]
y = 1.0x + -3.0
Ponto: [1, 5], [3, 9]
y = 2.0x + 3.0
Ponto: [5, 0], [2, 3]
y = -1.0x + 5.0
Ponto: [8, 2], [1, 5]
y = -0.42857142857142855x + 5.428571428571429
```

Resposta dele(Correto):

```
(3,0),(0,-3)
y = x - 3

(1,5),(3,9)
y = 2x + 3

(5,0),(2,3)
y = -x + 5

(8,2),(1,5)
y = -0.4x + 5.4
```