Entrada:

```
retas.append(Reta([1, 0], [0, 10], "maior"))
retas.append(Reta([2, 0], [0, 8], "maior"))
retas.append(Reta([3, 0], [0, 6], "maior"))
retas.append(Reta([4, 0], [0, 7], "maior"))
retas.append(Reta([5, 0], [0, 9], "maior"))
```

Saida:

```
Ponto: [1, 0], [0, 10]

y = -10.0x + 10.0

Ponto: [2, 0], [0, 8]

y = -4.0x + 8.0

Ponto: [3, 0], [0, 6]

y = -2.0x + 6.0

Ponto: [4, 0], [0, 7]

y = -1.75x + 7.0

Ponto: [5, 0], [0, 9]

y = -1.8x + 9.0
```

Resposta dele(Errado):

```
(1,0)(0,10) \Rightarrow y = -10.0x + 10

(2,0)(0,8) \Rightarrow y = -4.0x + 8

(3,0)(0,6) \Rightarrow y = -2.0x + 6

(4,0)(0,7) \Rightarrow y = -1.8x + 7

(5,0)(0,9) \Rightarrow y = -1.8x + 9
```