

```
input:
reta:  $y \leq -2.000000 x + (3.000000)$ 
pontos: (1.000000, 0.000000)(-1.000000, 4.000000)(-2.000000, -1.000000)
(2.000000, 5.000000)
```

```
output:
Ponto (1.00, 0.00) -> true
Ponto (-1.00, 4.00) -> true
Ponto (-2.00, -1.00) -> true
Ponto (2.00, 5.00) -> false
```