## Entrada

```
(1,2)(11,12) \Rightarrow y = -30.2x + 8

(3,4)(13,14) \Rightarrow y = -1.2x + 8

(5,6)(16,17) \Rightarrow y = -4.2x + 7

(7,8)(18,19) \Rightarrow y = -5.2x + 8
```

## Saida

## Reta 1: P1=(1,2), P2=(11,|12) y = 1.00x + 1.00 Reta 2: P1=(3,4), P2=(13,14) y = 1.00x + 1.00 Reta 3: P1=(5,6), P2=(16,17) y = 1.00x + 1.00 Reta 4: P1=(7,8), P2=(18,19) y = 1.00x + 1.00