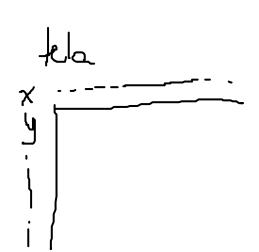


a i

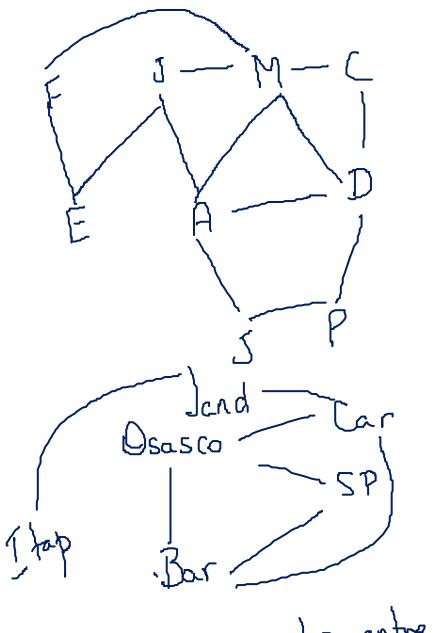
O-03



Z X

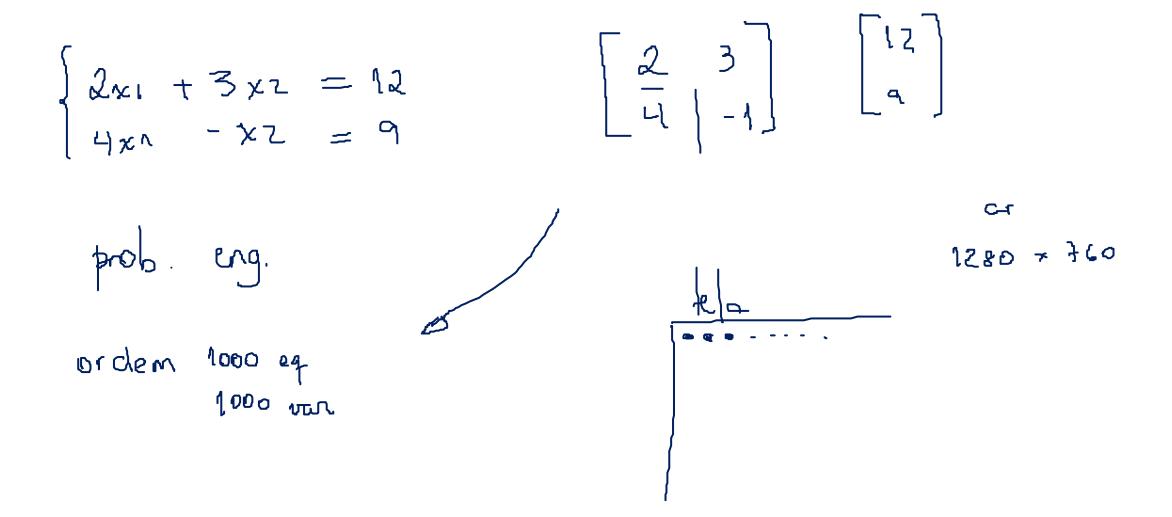
Ripercubo

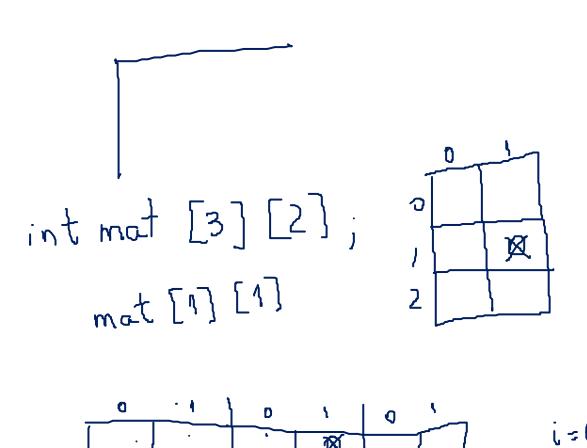
produtos
- região
- vende do r
- estadas do ano
- hipo prod.

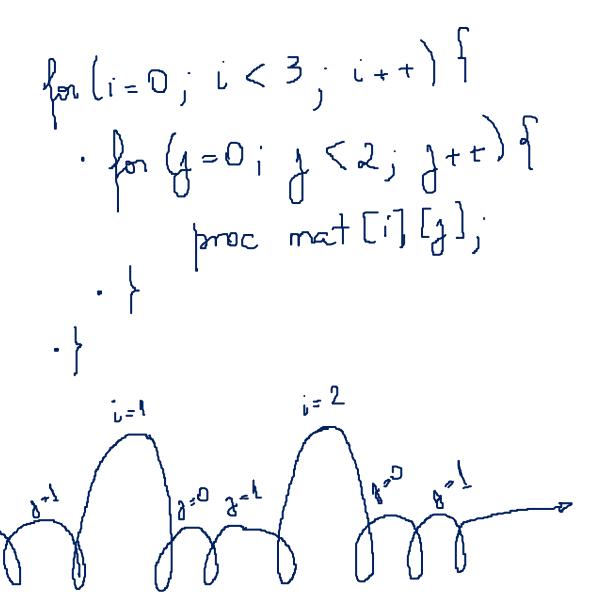


Matriz Holjacénoras SP It Jan Bar

menor caminho entre uma origem e varior destinos Dijkstra







Jos 16/01 1

11234567890 012345C7890

$$\sqrt{5} \qquad \frac{6 \cdot 4 \cdot 8 \cdot 7}{0 \cdot 1 \cdot 2 \cdot 3 \cdot 4}$$

$$for (i = 1, i < 5; i + +) (i)$$

$$for (v[i] > mv)$$

$$mv = v[i]$$

```
m_{v} = m [0][0]
for l l m = 0; l in < 3; l in + t ) for (col = 0; col < 3; col + t) }
     if (m[lin] [col] > mv) [
          mv = m[lm][cd];
```

