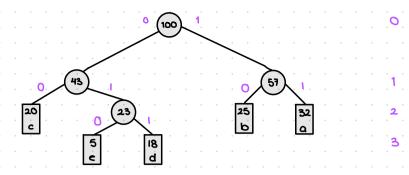
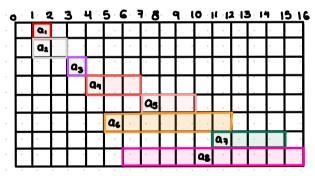
```
Examen 2
A)
   1 2 3 4 5 6 7 8
   11 6
   I
د) 32
               20
                      18
   32
         25
               20
                      23
  32
57
100
         25
               43
         43
               9
                      23
               5
e
                            g
8
```



P= 5(3) + 18(3) + 20(2) + 25(2) + 32(2) = 223

10

a 11



{a,,a,,a,,a,,a,,a,}
{a,,a,,a,,a,}
{a,,a,,a,}

Hay 2 multiplicaciones de matrices

$$((A_1, A_2) A_3)$$
 6 |5 x 5 x 20 + |5 x 4 x 20 = 2700

$$(A_1,(A_2,A_3))$$
 6 5 x 20 x 4 + 15 x 5 x 4 = 700