

2:13 PM



RAM A
[3 x 4]

RAM B
[4x3]

```
while( i < 12 ) {
```

```
while (cnt < 3) { ← Columnas B
```

The diagram shows two sets of chromosomes, labeled A and B. Set A consists of four vertically stacked circles, and set B consists of three vertically stacked circles. Arrows indicate interactions: a horizontal arrow labeled 'i' points to the top of set A; a horizontal arrow labeled 'j' points to the top of set B; a curved arrow points from the top of set A to the top of set B; and a curved arrow points from the bottom of set B to the bottom of set A.

X

The diagrams are hand-drawn. The left diagram shows a neuron with a cell body containing a nucleus, several dendrites, and a long axon. The word 'Eplaxión' is written in blue cursive below the cell body. The right diagram shows a synapse, with a presynaptic terminal on the left containing vesicles and a postsynaptic terminal on the right with receptors. Arrows indicate the direction of signal transmission from the presynaptic to the postsynaptic terminal.

0	6
6	6
0	0
0	6

3

```

while (x < 9) {
    Fin = 1;
    AxB <= RAM * (x);
    while (1 seq) { }
    x++;
}

```

Presentar fotos:

