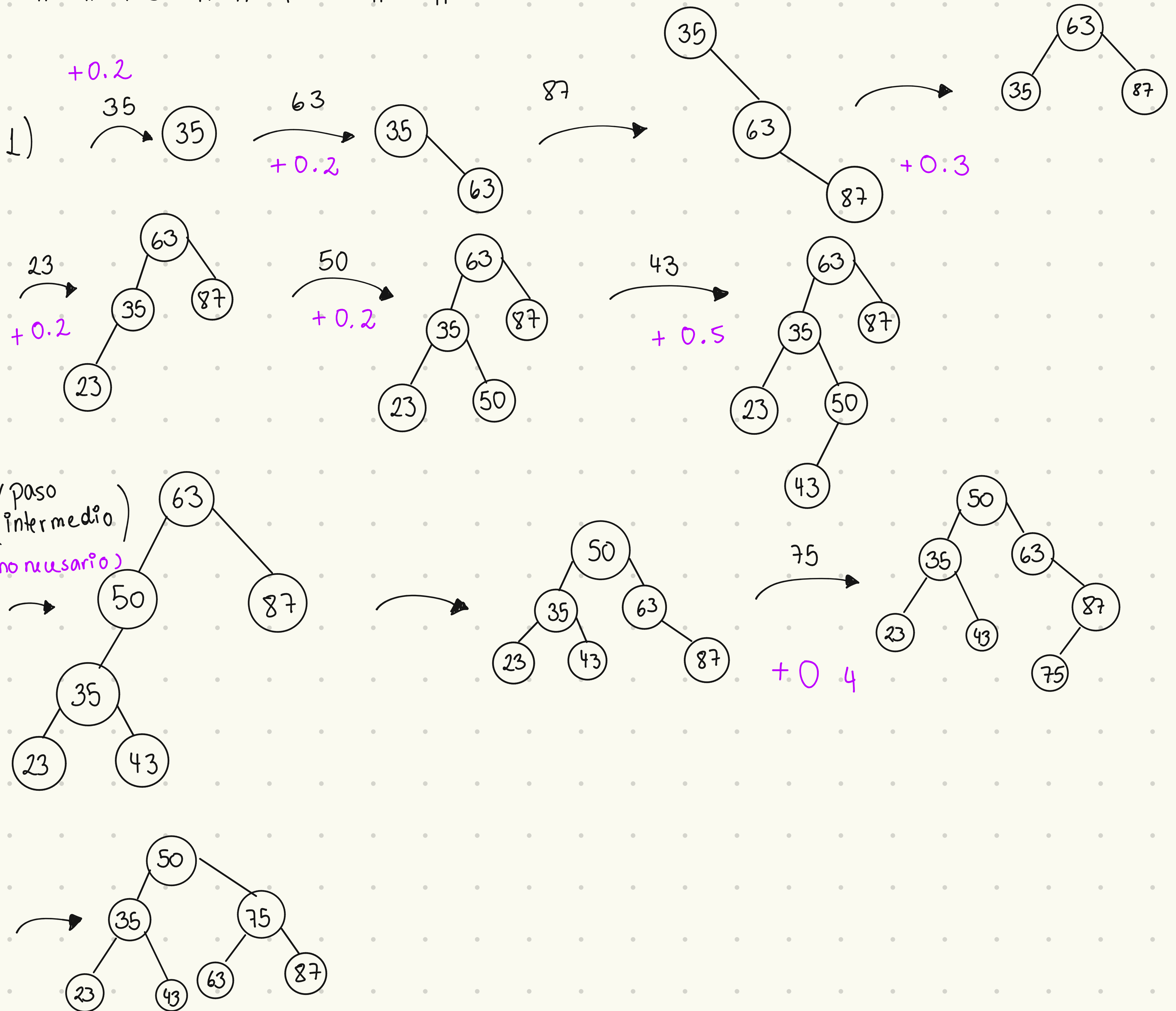
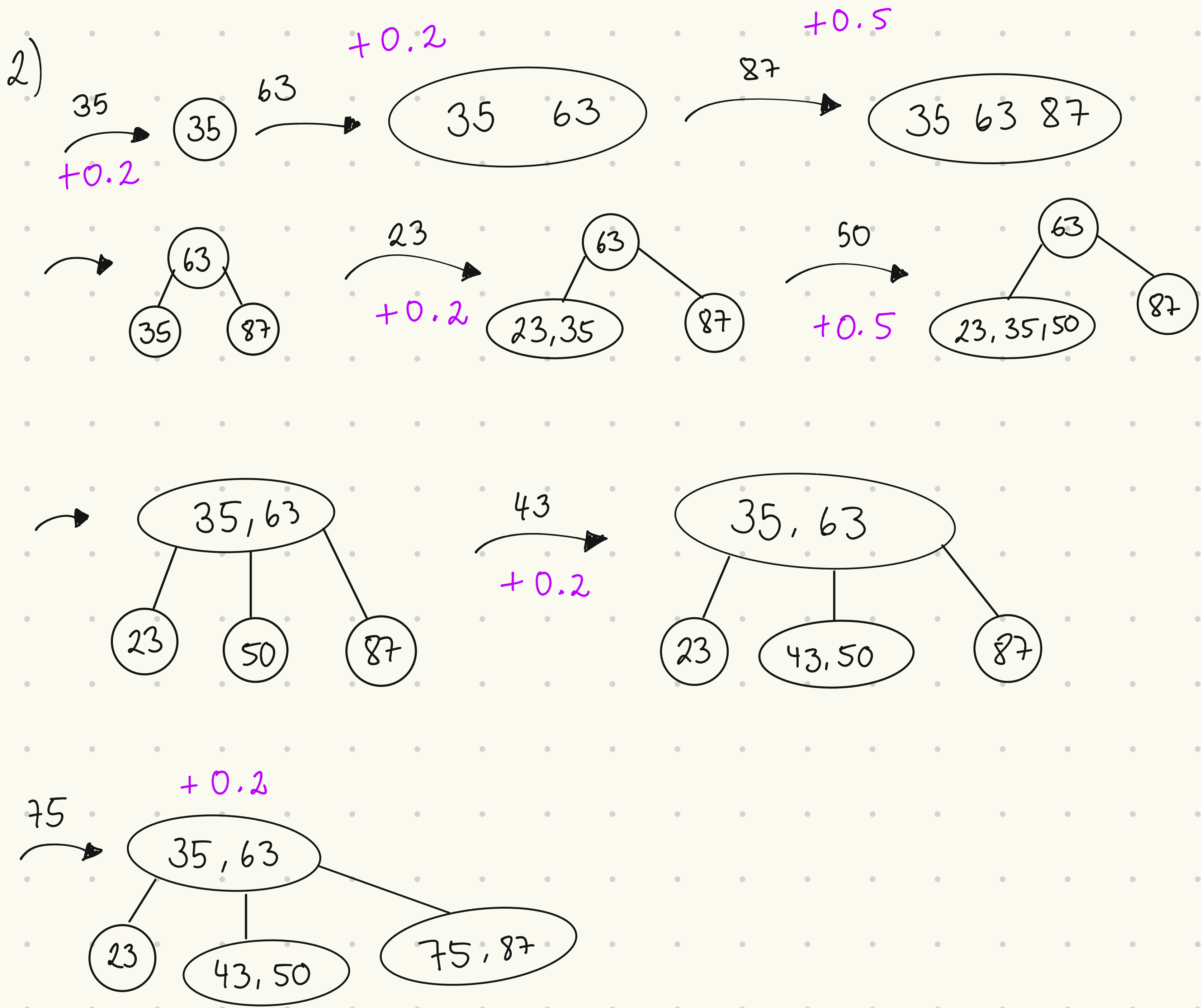


PAUTA P1



+ 0.2 por zig-zag
+ 0.4 por rotación correcta

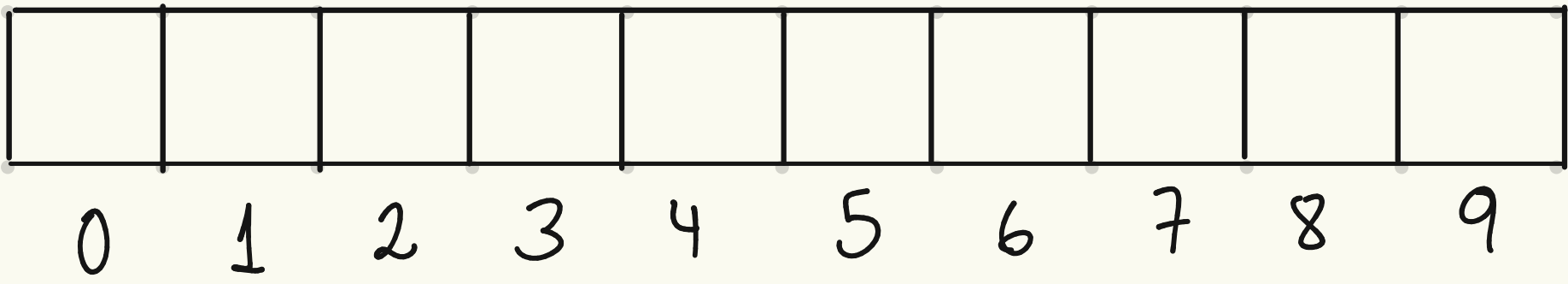


Total. 2pts

+0.2 Clinsurción simple

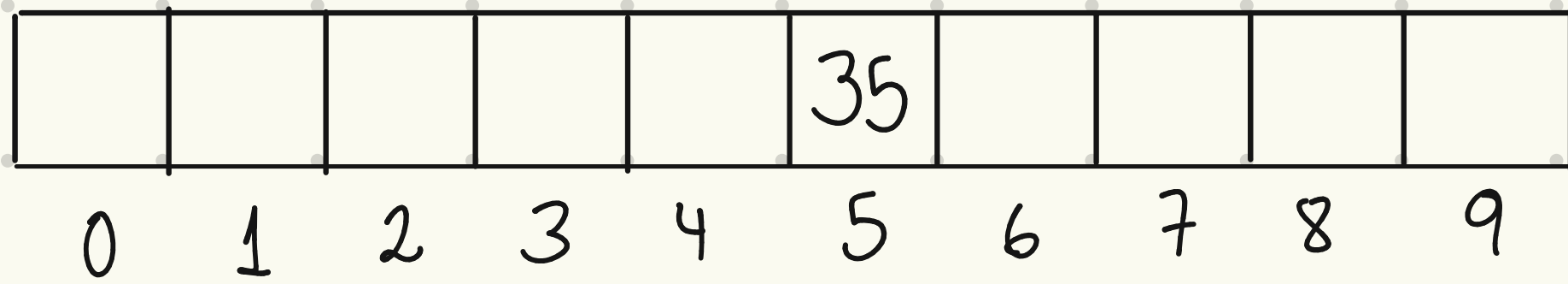
+0.5 Clinsurción con overflow

3) $m = 10$, $h(x) = x \bmod 10$

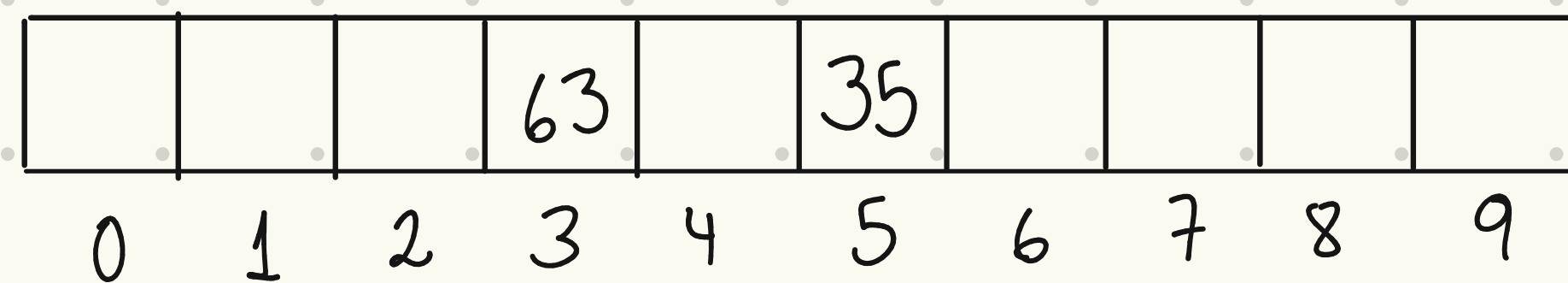


} Inicialmente vacía

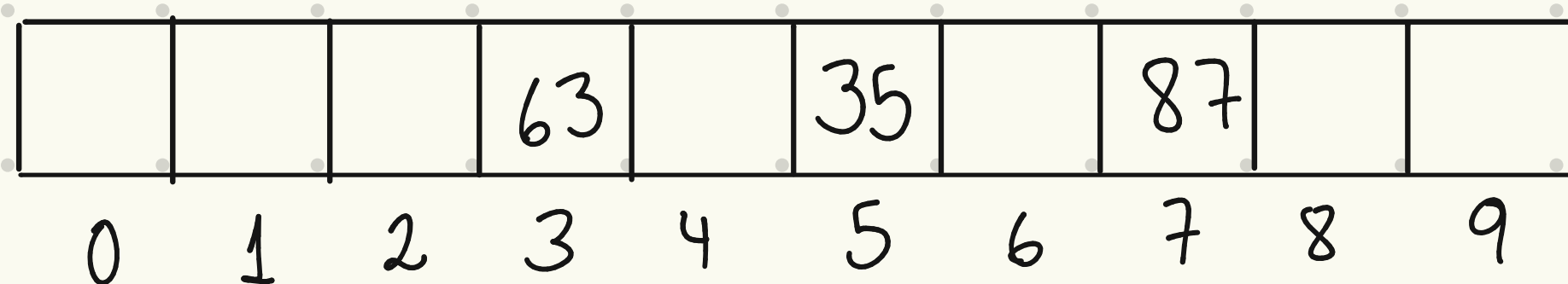
$x = 35 \rightarrow h(x) = 5$ +0.2



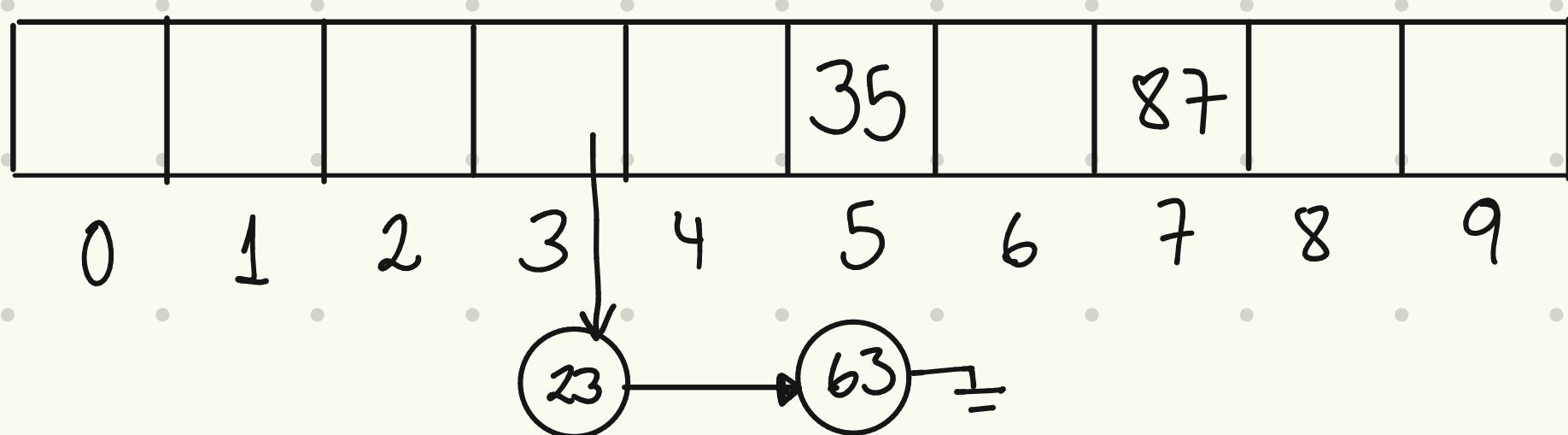
$x = 63 \rightarrow h(x) = 3$ +0.2



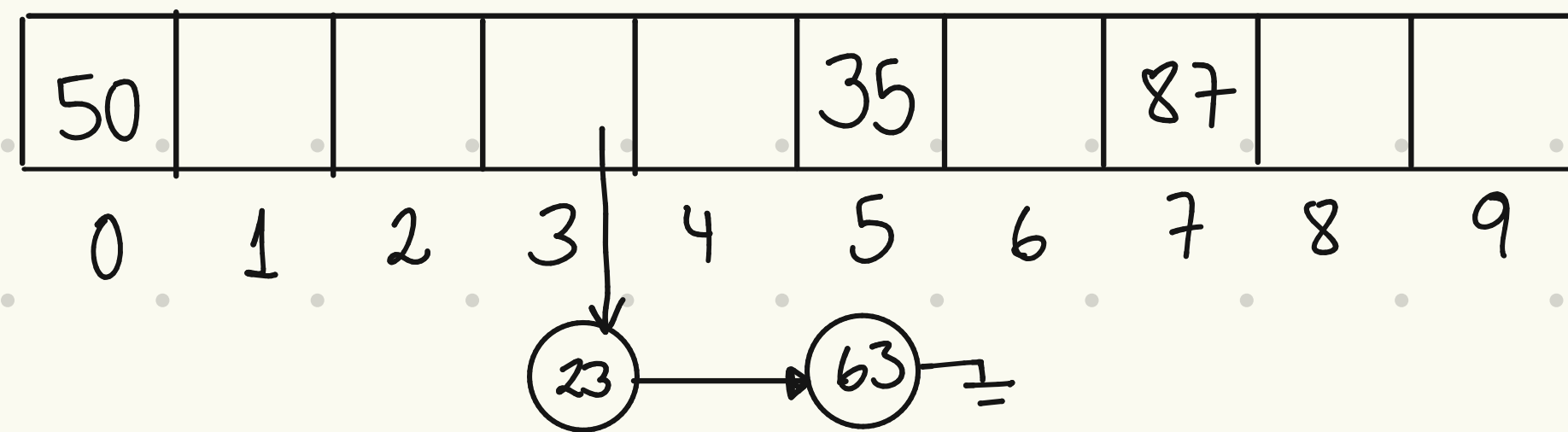
$x = 87 \rightarrow h(x) = 7$ +0.2



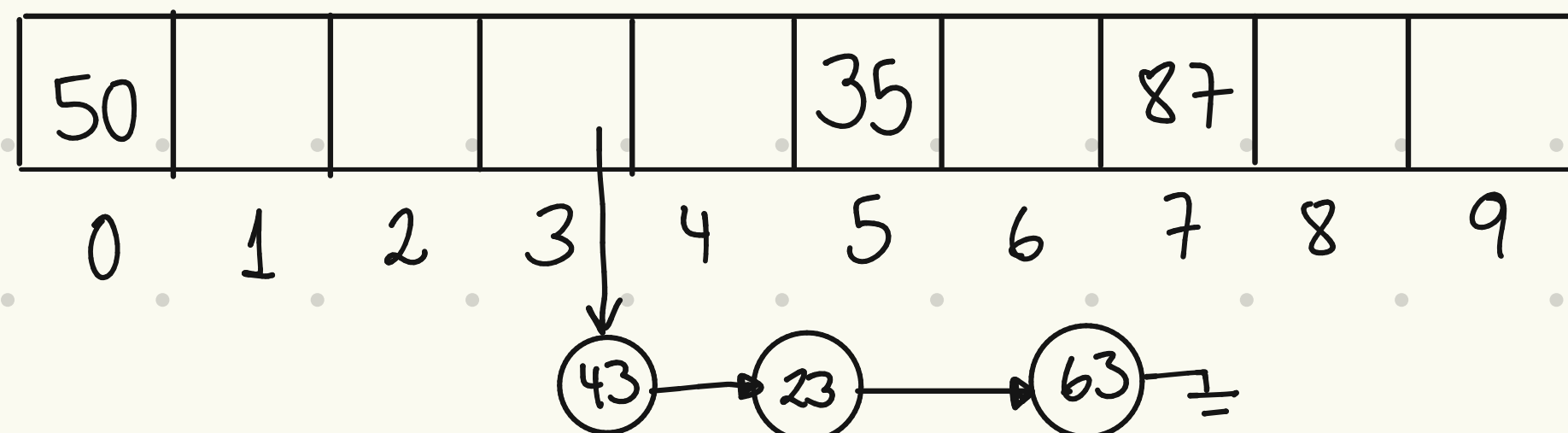
$x = 23 \rightarrow h(x) = 3$ } Hay colisión! +0.4



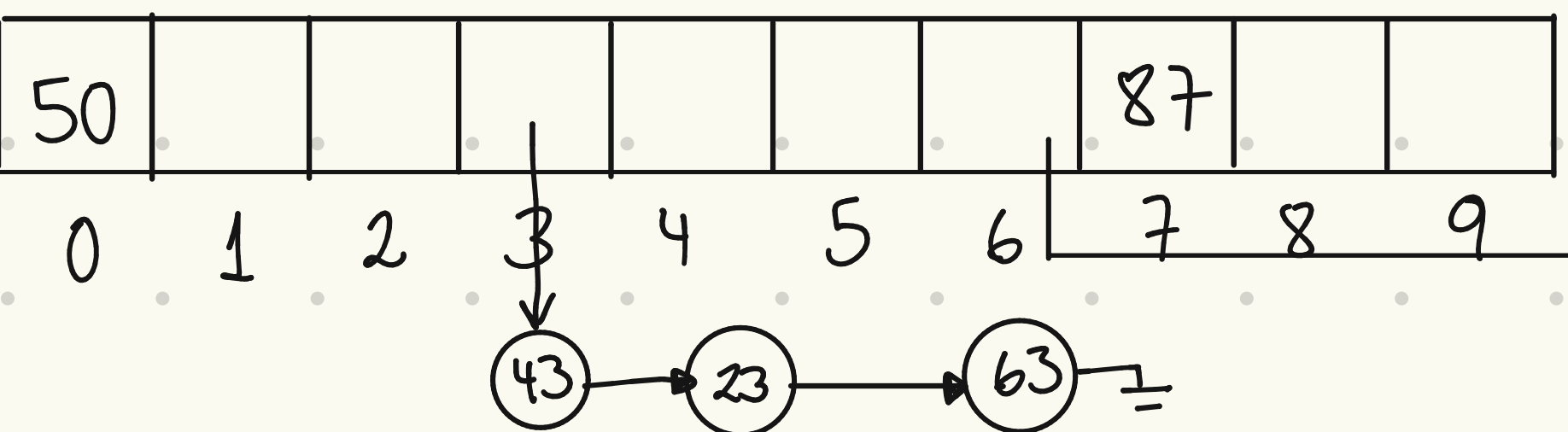
$x = 50 \rightarrow h(x) = 0$ +0.2



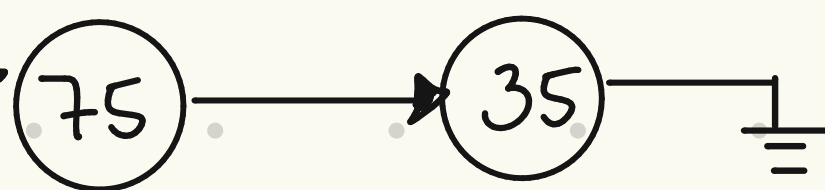
$x = 43 \rightarrow h(x) = 3$ } Hay colisión en la misma celda! +0.4



$x = 75 \rightarrow h(x) = 5$ } Hay colisión en la casilla 5



+0.4



} Resultado final