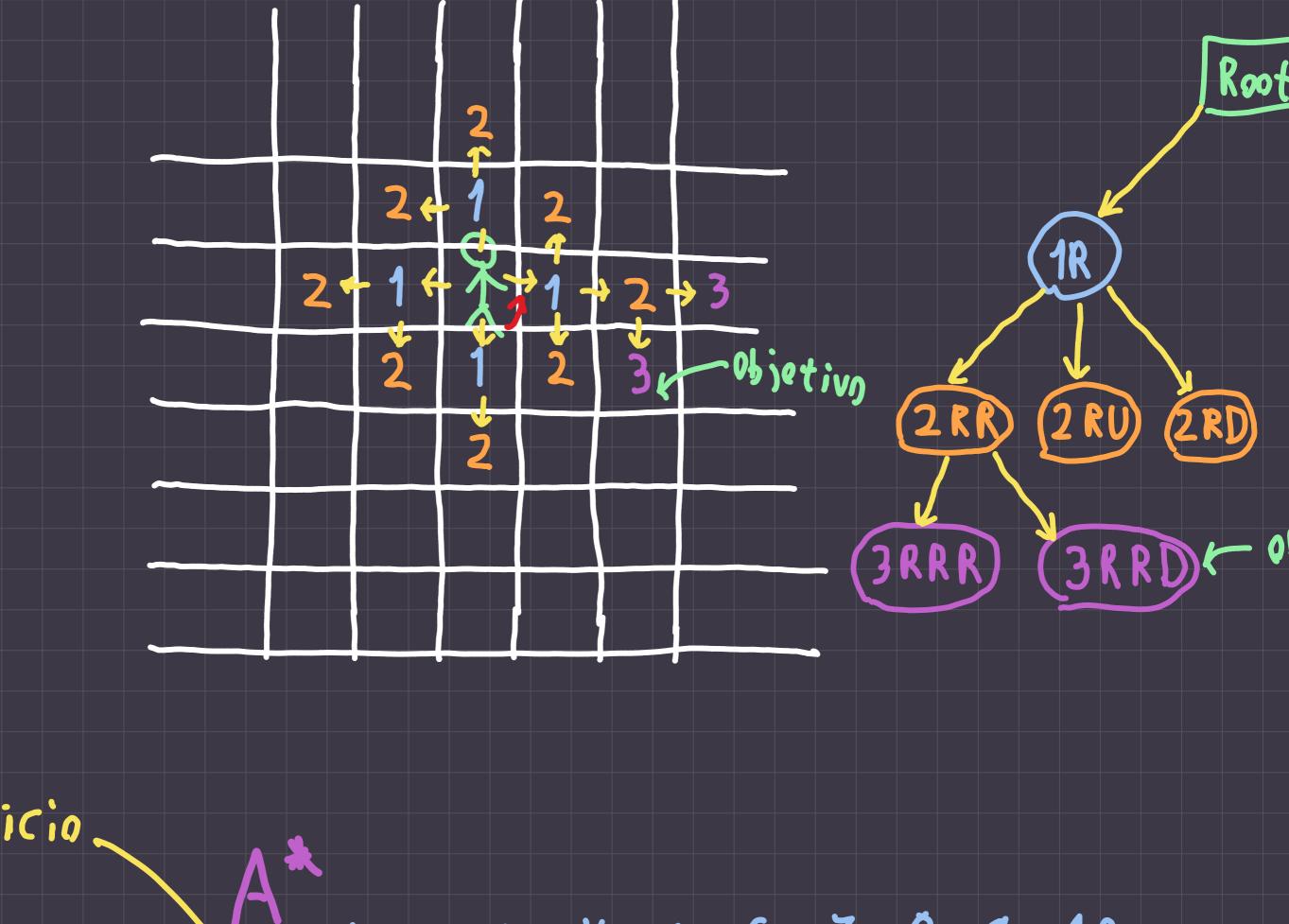
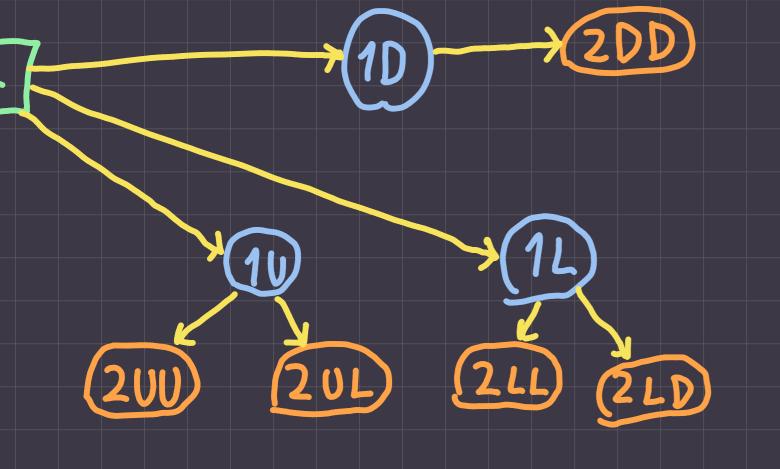
BFS



	0	1	7	3	4	5	6	7	8	9	10
0	X	$h=2.82$ $9=1$ V_1 $F=3.87$	$h=2.2$ } 9=2 $\sqrt{3}$ F= 4.23	h=2 g=3 /y F=5	h= 2.23 g= 4 √ ₇ F= 6.23	h=2.82 9=5 / ₄ F= 7.82					
1	h= 3.16 9= 1 Vz F=4.16	h= 2.23 9=2 \s F= 4.23	1///	11/	1///	h= 2.23 9= 6 V ₁₉ F= 8.23	h= 3.76 9= 7 F= 10.16				
ı	h=3 9=2 √5 F=5	h= 2 9=3 \u224 F=5	1///1	X.	h=1 9=8 \12 F= 9	h=2 9=7 V ₁₁ F=9	h-3 9=8 F=11				
3	h= 3.16 9= 3 V ₆ F= 6.16	h=2.27 g=4 J ₁	1/1/	h=1 9=8 V=1		h= 2.23 g= 8 F= 10.23					
4	h = 3.6 $9 = 4 \sqrt{9}$ F = 7.6	h= 2.87 9=5 Vq	h= 2.23 3=6 V19	9=7 11	h=2.13 g=8	1 - 10,0					
5	h = 4.24 9 = 5 F = 4.24	F = 7.82 h= 3.6 9= 6 F = 1.6	F= 8.23	F=9 h=3 9=8 F=11	F = 10,13						
G											



bietiva