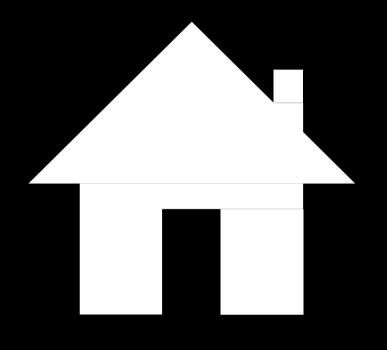


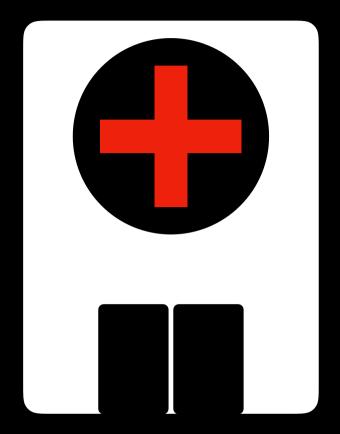
Artificial Intelligence with Python



Hospital Optimization

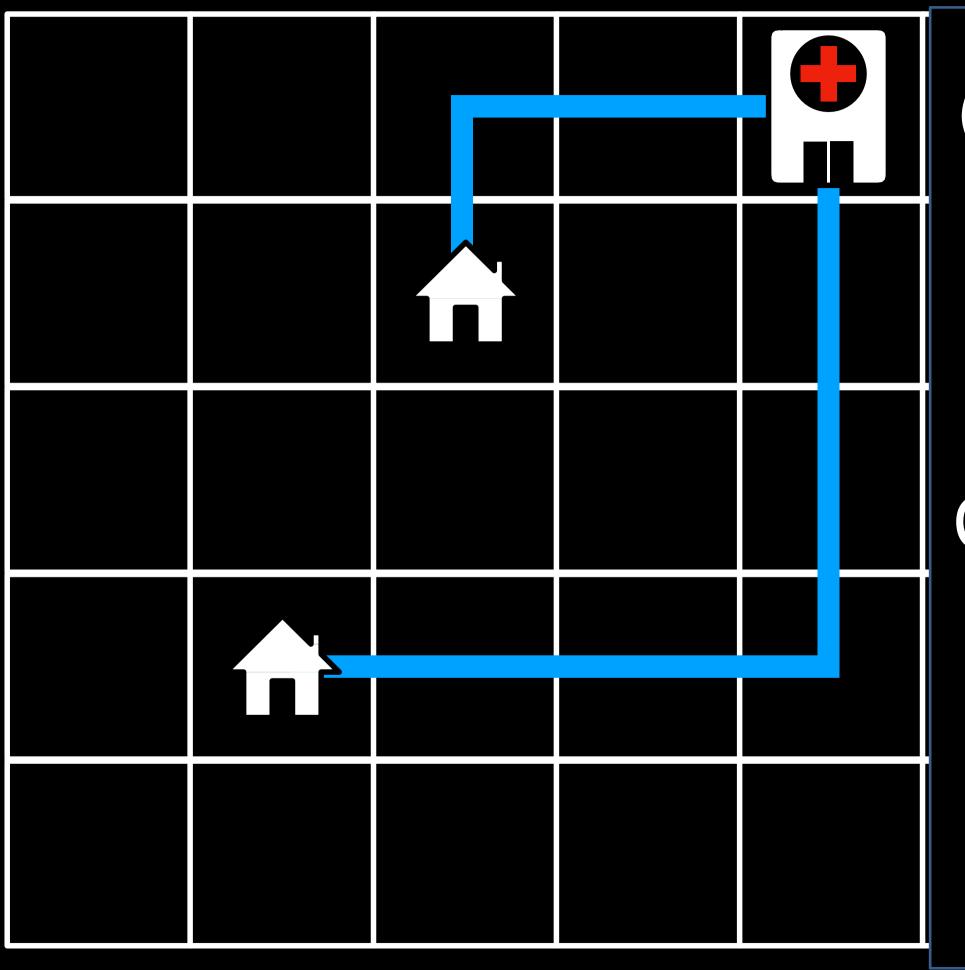
	(0,0)	(0,1)	(0,2)	(0,3)				
height	(1,0)	(1,1)	(1,3)	(1,3)				





(5,3) (1,4) (2,6) (5,1)





(4,0)

(2,1)

Cost =
$$abs(4-2) + abs(0-1)$$

= 3



Coding



Hospital Optimization



Artificial Intelligence with Python