



The diagram shows a 2D environment with a grid. A red dot in the top-left quadrant is connected to a red box labeled 'Goal'. A grey dot in the top-right quadrant is connected to a grey box labeled 'Door'. A black dot in the bottom-left quadrant is connected to a black box labeled 'Wall'. A blue dot in the bottom-right quadrant is connected to a blue box labeled 'Agent'. The environment is divided into four quadrants by a horizontal and vertical line.

Goal

Door

Wall

Agent