



The diagram illustrates a transformation or mapping. On the left is a 2D grid of teal squares. An arrow points from this grid to a 3D structure on the right, which is a light blue rectangular prism. A large red 'X' is placed over the arrow, indicating a transformation or mapping.

The diagram shows a 2D grid world environment. The environment is a 6x6 grid. A yellow square is located at the bottom center (row 5, column 3), representing the start state. A red square is located at the top right (row 1, column 5), representing the goal state. A curved arrow points from the yellow square towards the red square, indicating a possible action. The grid is divided into two regions: a top region (rows 1-3) and a bottom region (rows 4-6). The top region has a light blue background, and the bottom region has a light green background. The yellow square is in the bottom region, and the red square is in the top region.