



A diagram illustrating a transformation. On the left is a simple 3x3 grid of teal squares. A black arrow points from this grid to a large, irregular, light blue shape on the right. A large red 'X' is drawn over the arrow, indicating that this transformation is rejected or invalid.

The diagram shows a 2D grid world environment. The environment is a 5x10 grid. The start state is a yellow square at (row, column) (2, 4). The goal state is a red square at (1, 7). A curved arrow points from the start state to the right, indicating a possible action. The grid is divided into two sections by a horizontal line. The top section is a 2x10 grid with a red square at (1, 7). The bottom section is a 3x10 grid with a yellow square at (2, 4). The grid is surrounded by a blue border.