



The grid is a 9x9 square divided into three 3x3 sections by thick black lines. The top-left section contains a path starting from a circled '6' in the top-left corner, moving right to '1', then down to an empty circle, then right to '9', then down to another empty circle, then right to '8', then down to '7', then right to '9', then down to '7', then right to '2', then down to '3', then right to '7', then down to '6', then right to '1', then down to '3', then right to '1', then down to '2'. The top-right section contains a path starting from a circled '6' in the top-left corner, moving right to '1', then down to an empty circle, then right to '9', then down to another empty circle, then right to '8', then down to '7', then right to '9', then down to '7', then right to '2', then down to '3', then right to '7', then down to '6', then right to '1', then down to '3', then right to '1', then down to '2'. The bottom-left section contains a path starting from a circled '6' in the top-left corner, moving right to '1', then down to an empty circle, then right to '9', then down to another empty circle, then right to '8', then down to '7', then right to '9', then down to '7', then right to '2', then down to '3', then right to '7', then down to '6', then right to '1', then down to '3', then right to '1', then down to '2'. The bottom-right section contains a path starting from a circled '6' in the top-left corner, moving right to '1', then down to an empty circle, then right to '9', then down to another empty circle, then right to '8', then down to '7', then right to '9', then down to '7', then right to '2', then down to '3', then right to '7', then down to '6', then right to '1', then down to '3', then right to '1', then down to '2'.