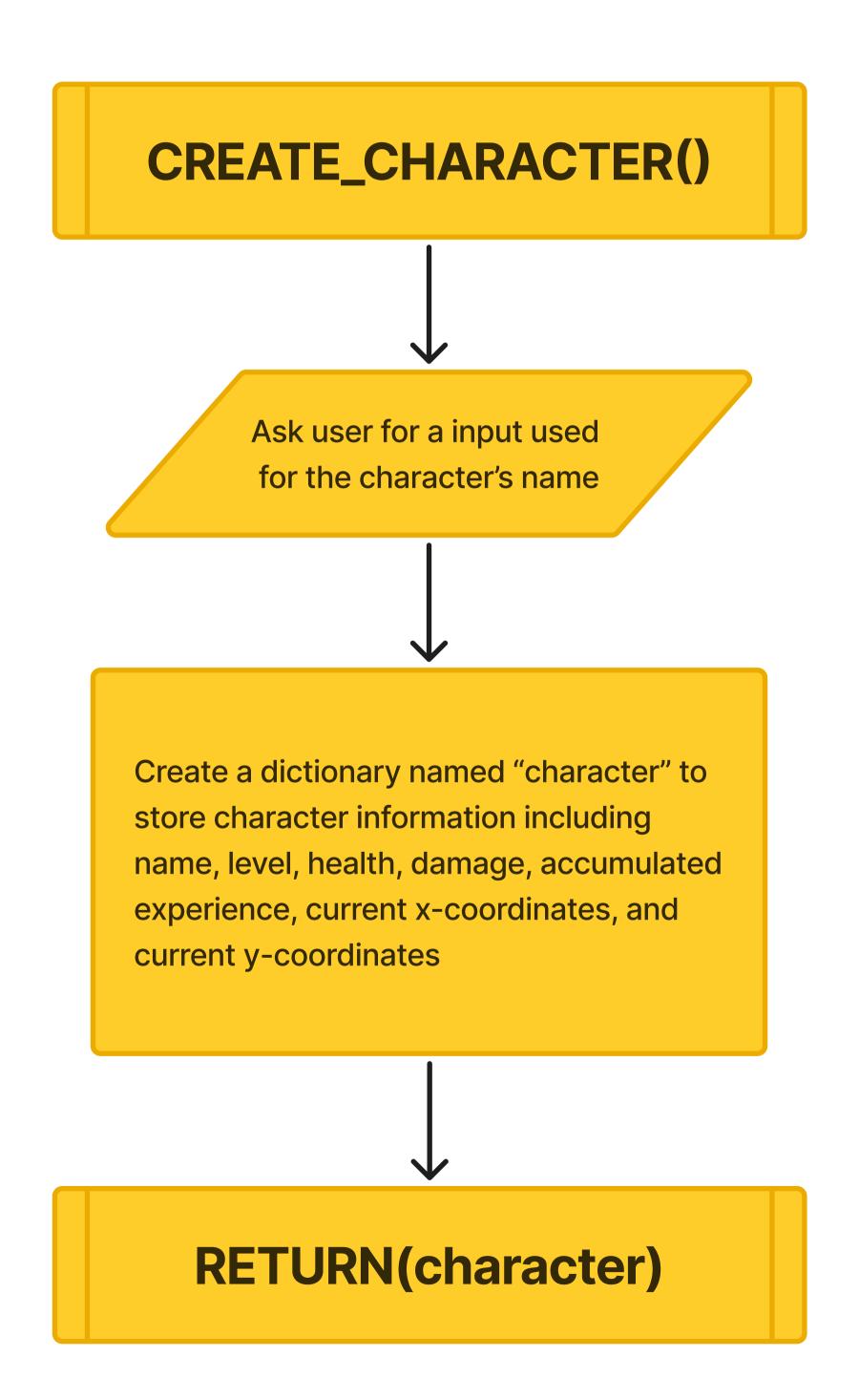


Flowchart for CREATE_CHARACTER Function



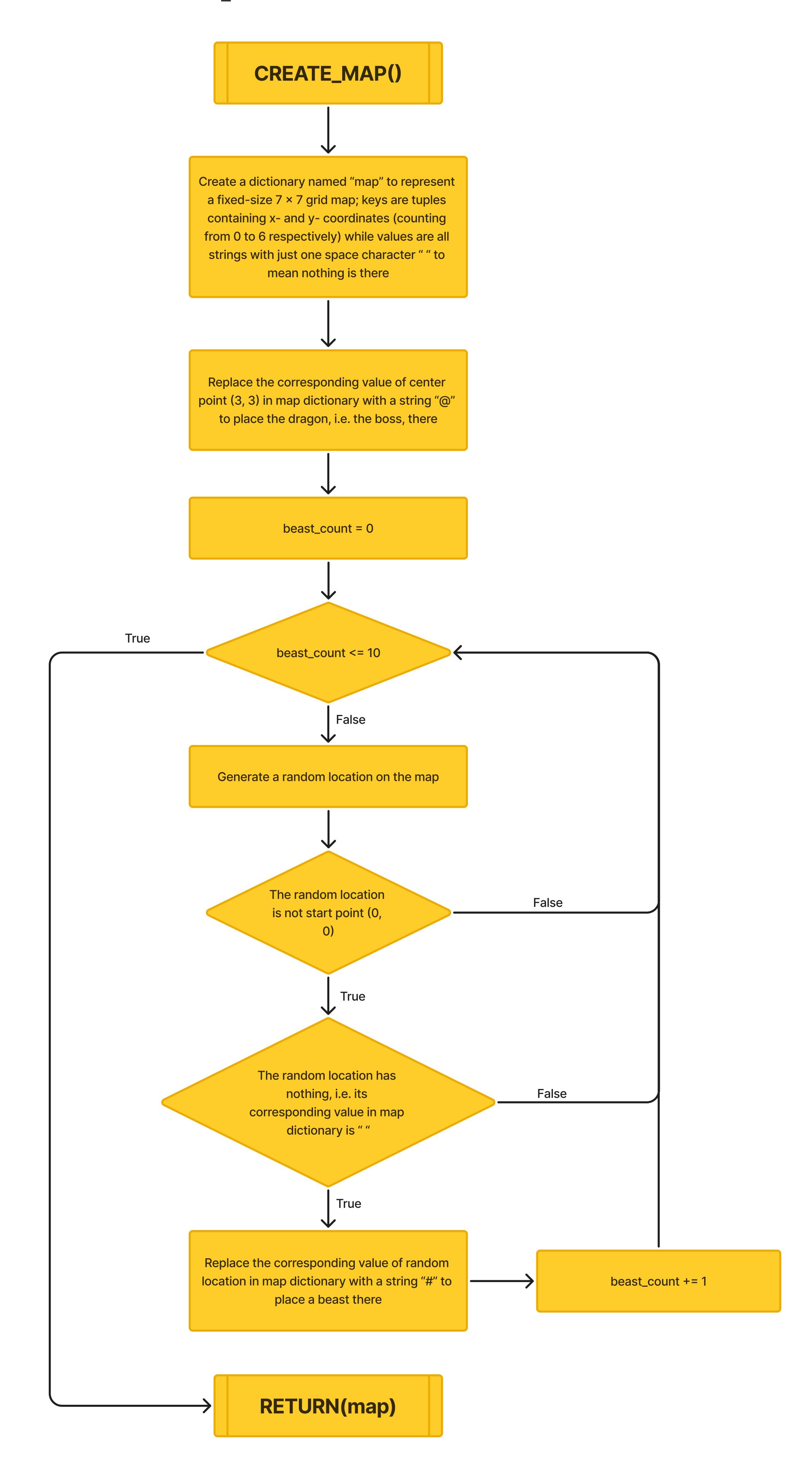
Flowchart for CREATE_FOES Function

CREATE_FOES()

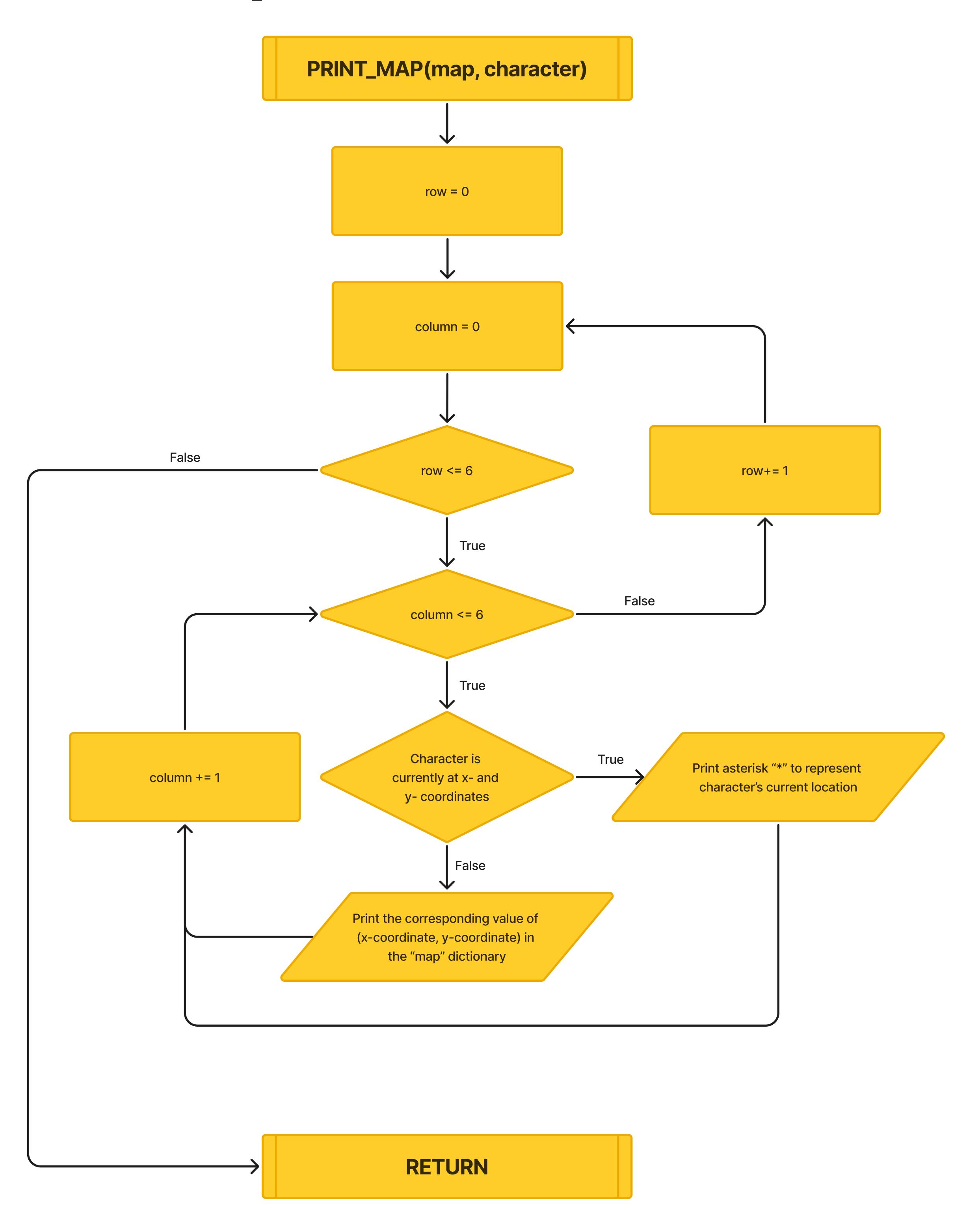
Create a dictionary named "foes" to store information of two foes, "beast" and "dragon"; Keys of foes dictionary are "Beast" and "Dragon", while values are subdictionaries containing health, damage as keys and their corresponding numerals as values for each type of foes

RETURN(foes)

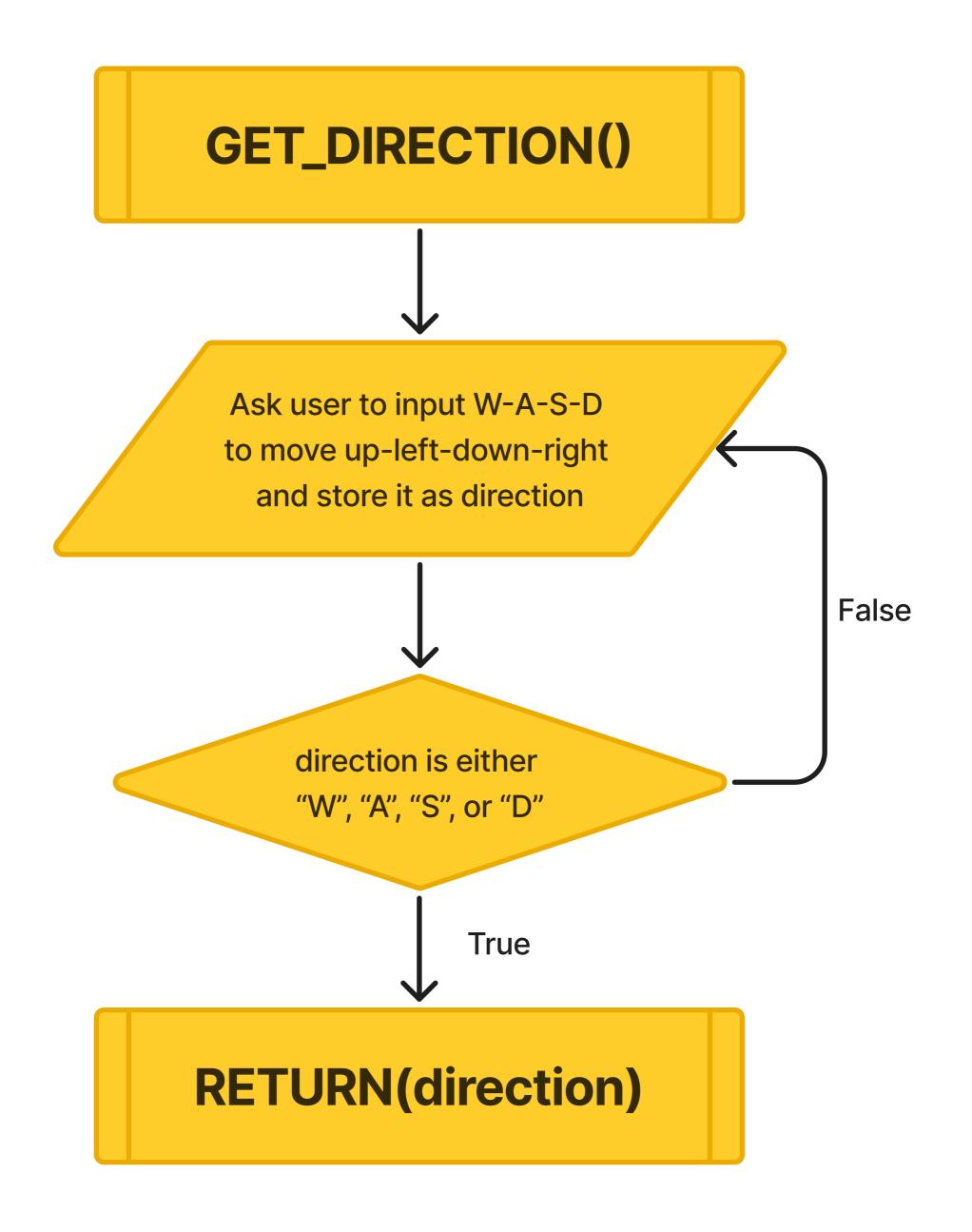
Flowchart for CREATE_MAP Function



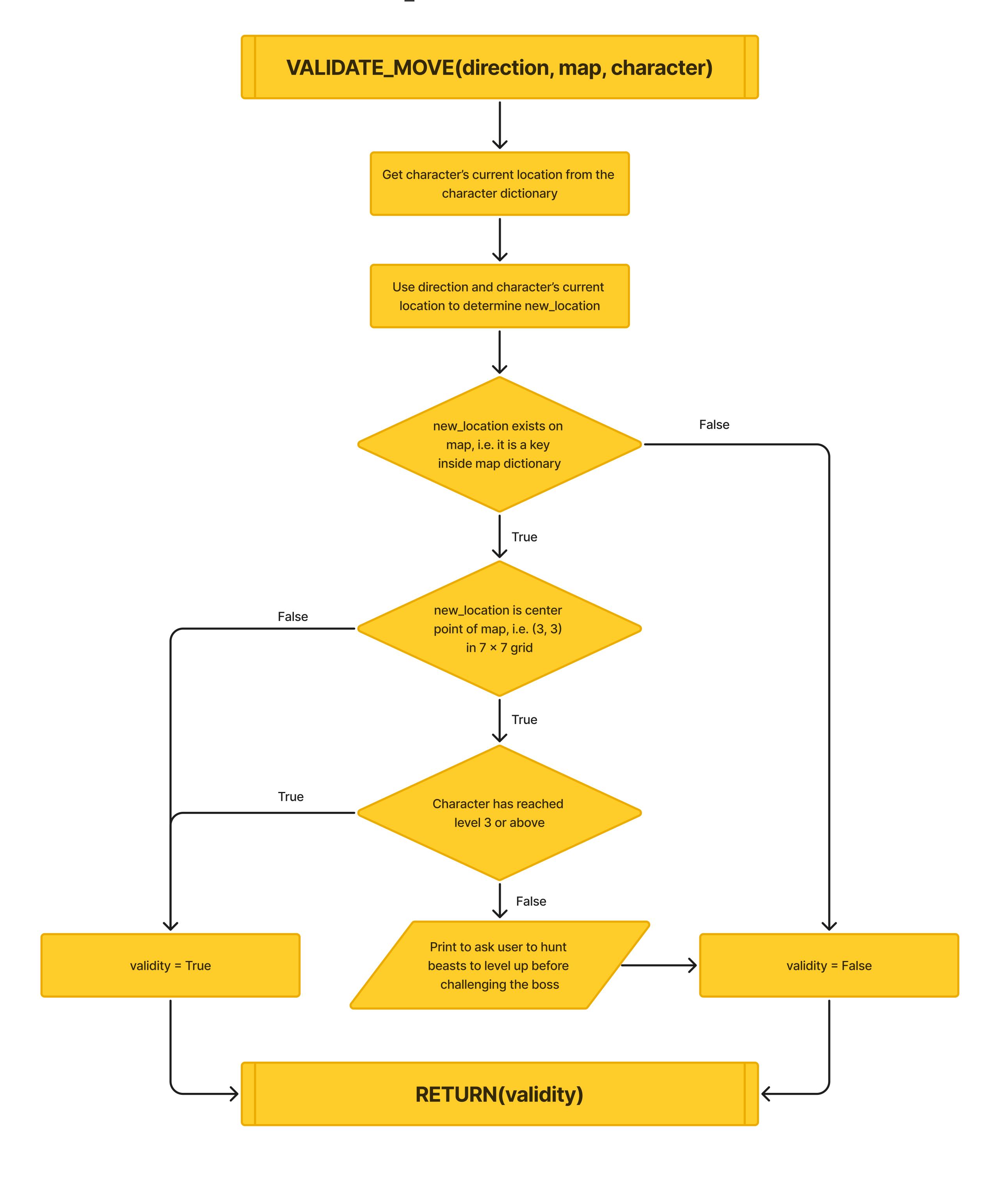
Flowchart for PRINT_MAP Function



Flowchart for GET_DIRECTION Function



Flowchart for VALIDATE_MOVE Function



Flowchart for MOVE_CHARACTER Function

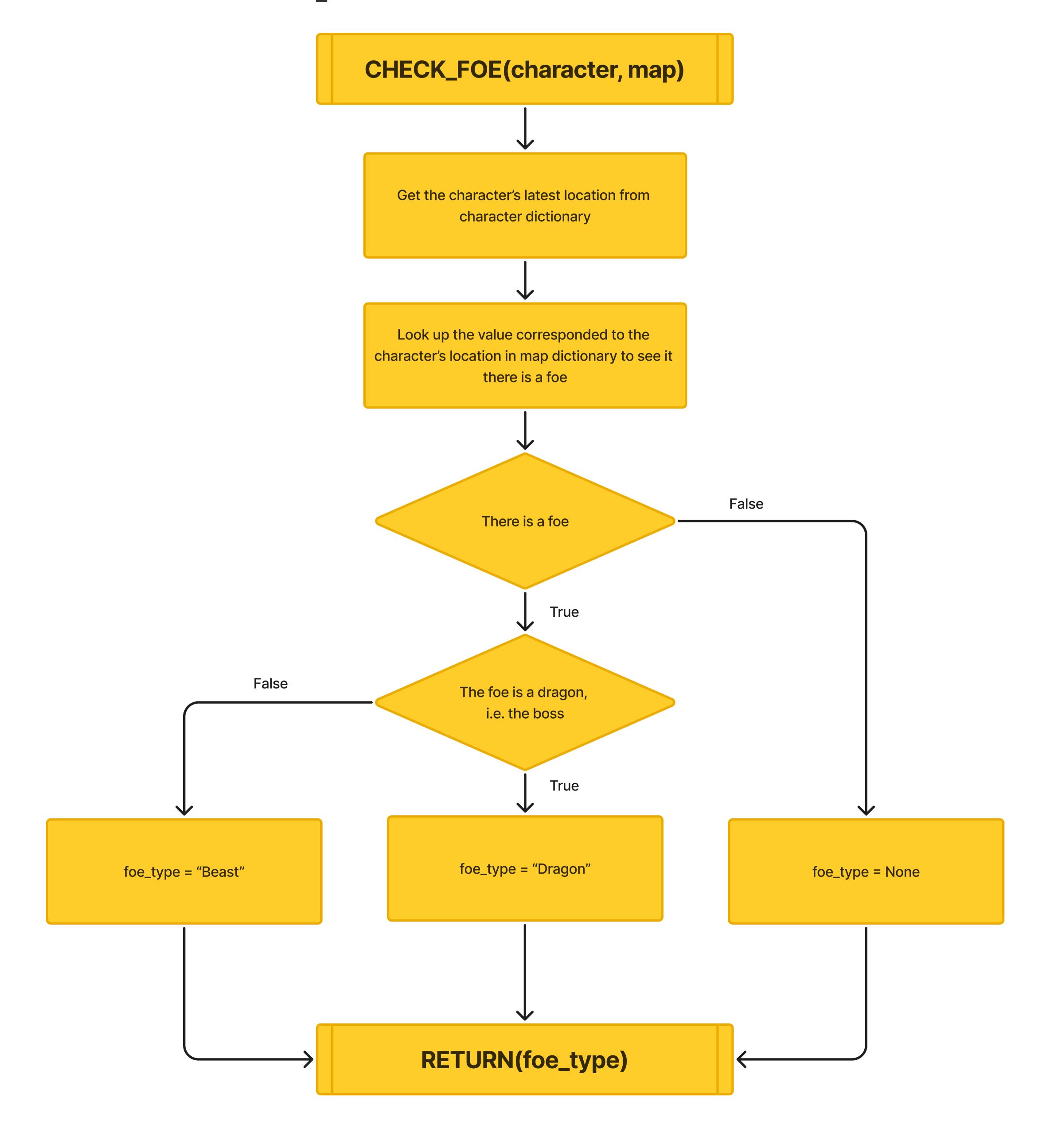


Use direction and character's location to determine new_location

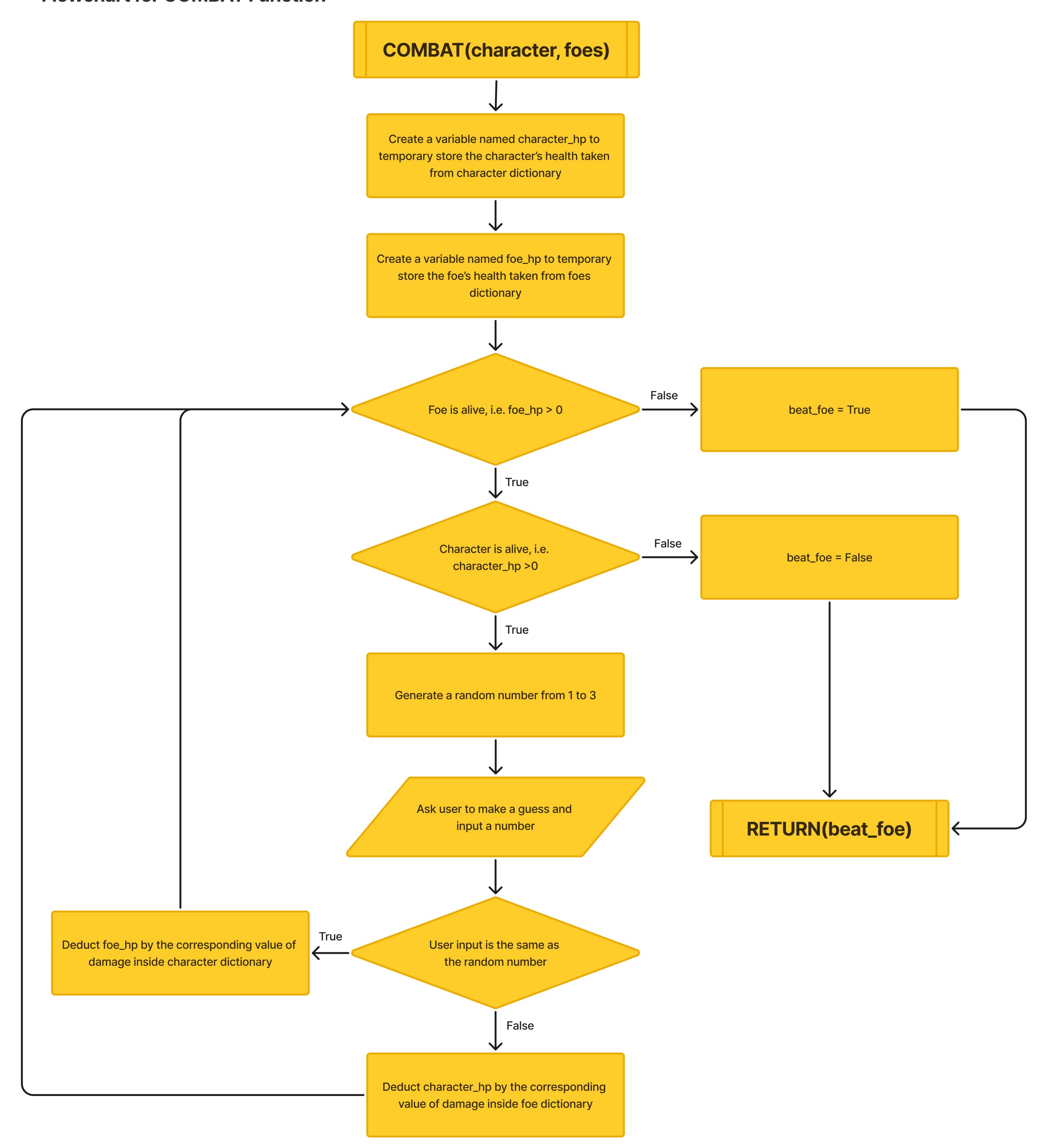
Update character's current location, i.e. xand y-coordinates, inside the character dictionary

RETURN

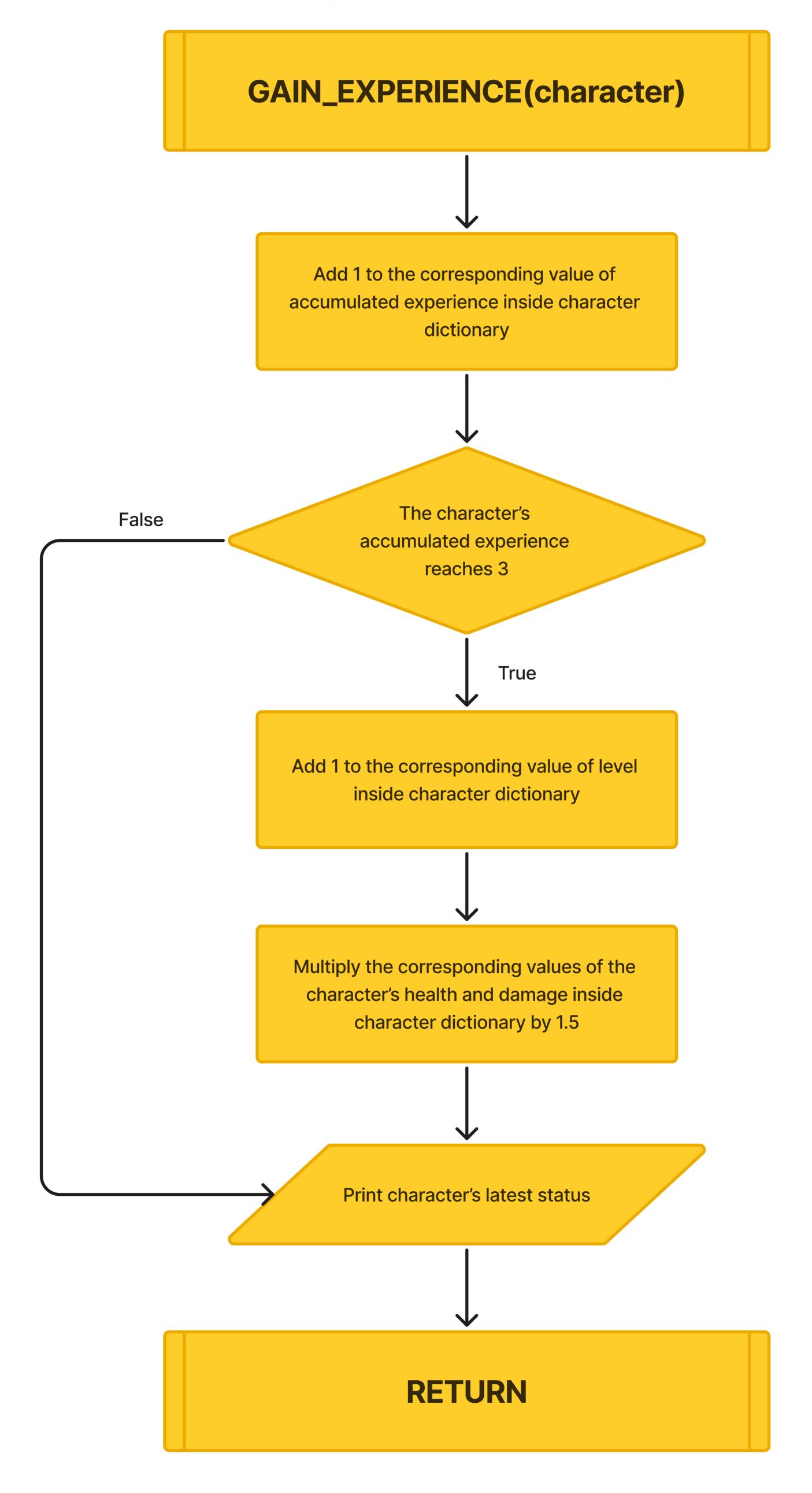
Flowchart for CHECK_FOE Function



Flowchart for COMBAT Function



Flowchart for GAIN_EXPERIENCE Function



Flowchart for UPDATE_MAP Function

