```
void initializeEnemyMap(std::map<std::string, std::tuple<int, int, int, int, int, int, int)
{
    // int w, int h, int d, int points, int left, int up
    /* ********** V E R T I C A L *********** /
    enemyMap["V L L"] = std::make tuple(7, H, 10, 90, 1, -1);
    enemyMap["V L L"] = std::make tuple(10, H, 10, 70, 1, -1);
    enemyMap["V M R"] = std::make tuple(10, H, 10, 70, 1, -1);
    enemyMap["V M R"] = std::make tuple(10, H, 10, 70, 0, -1);
    enemyMap["V B R"] = std::make tuple(L, H, 10, 40, 1, -1);
    enemyMap["H L U"] = std::make tuple(L, H, 10, 40, 1, -1);
    enemyMap["H L U"] = std::make tuple(L, 4, 10, 90, -1, 1);
    enemyMap["H B U"] = std::make tuple(L, 8, 10, 70, -1, 1);
    enemyMap["H M U"] = std::make tuple(L, 8, 10, 70, -1, 0);
    enemyMap["H B B"] = std::make tuple(L, H, 10, 40, -1, 1);
    enemyMap["H B B"] = std::make tuple(L, H, 10, 40, -1, 1);
    enemyMap["H B B"] = std::make tuple(L, H, 10, 40, -1, 1);
    enemyMap["L B B"] = std::make tuple(T, 7, 10, 100, 1, 0);
    enemyMap["L B B"] = std::make tuple(7, 7, 10, 100, 1, 0);
    enemyMap["L R B"] = std::make tuple(7, 7, 10, 100, 1, 0);
    enemyMap["L R B"] = std::make tuple(7, 7, 10, 100, 1, 1);
    enemyMap["M L B"] = std::make tuple(7, 7, 10, 100, 0, 0);
    enemyMap["M R B"] = std::make tuple(10, 10, 10, 80, 1, 0);
    enemyMap["M R B"] = std::make tuple(10, 10, 10, 80, 0, 0);
    enemyMap["M R B"] = std::make tuple(10, 10, 10, 80, 0, 0);
    enemyMap["M R B"] = std::make tuple(15, 15, 10, 50, 1, 1);
    enemyMap["B L B"] = std::make tuple(15, 15, 10, 50, 0, 0);
    enemyMap["B L B"] = std::make tuple(15, 15, 10, 50, 0, 0);
    enemyMap["B L B"] = std::make_tuple(15, 15, 10, 50, 0, 0);
    enemyMap["B L B"] = std::make_tuple(15, 15, 10, 50, 0, 0);
    enemyMap["B L B "] = std::make_tuple(15, 15, 10, 50, 0, 0);
    enemyMap["B L B "] = std::make_tuple(15, 15, 10, 50, 0, 0);
    enemyMap["B L B "] = std::make_tuple(15, 15, 10, 50, 0, 0);
    enemyMap["B L B "] = std::make_tuple(15, 15, 10, 50, 0, 0);
    enemyMap["B L B "] =
```