Unit 2 Assignment

Room Escape

Create an app which has a theme and end goal.

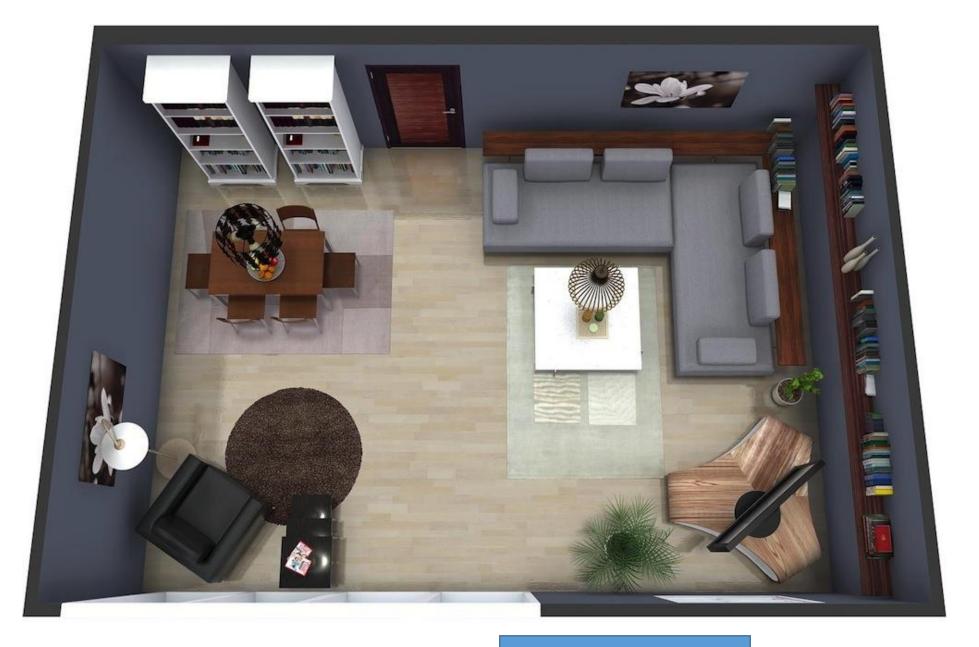
To reach the goal, the user must complete a series of puzzles and challenges. There should be at least 3 challenges.

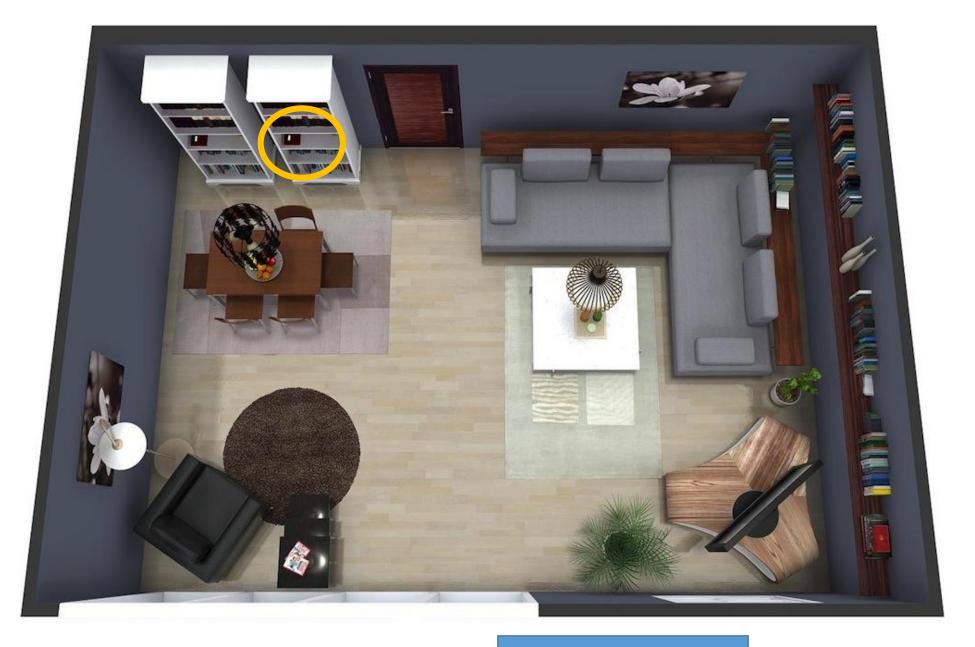
Higher mark games will have a colour scheme, games you have developed yourself.



You are travelling across Europe. It's late and you decide to check into a hotel. You see a nice one ahead and check in. The room seems nice and you go to sleep.

A loud noise wakes you up. You run to the door – it is locked. But there is a note that slides under your door. It says "You have 1 hour to escape."







Hey, there's a tablet on the shelf. It's got a Whack-A-Mole game.

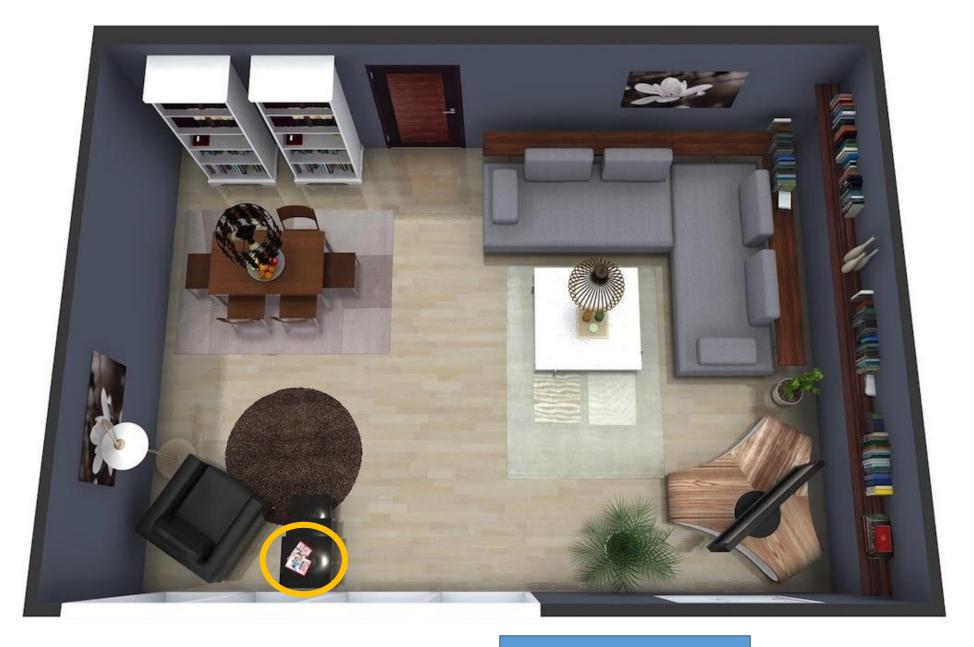
Play it

Return



Good Job, you whacked 5 moles! One of the digits (in an appropriate position) on the door lock is 6.

Return

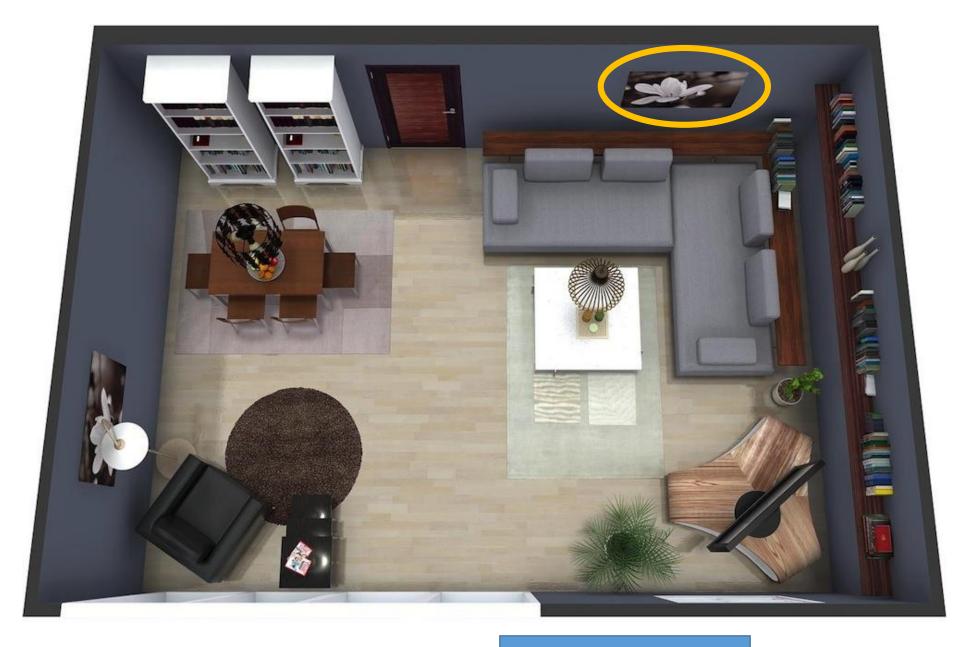


Digit #1

$$6 \div 2(1+2) =$$

On the paper, a math problem is listed. Is it 1 or is it 9?

Return





You look at the picture, it's strange. What two animals appear?

Animal #1:

Animal #2:

Submit





