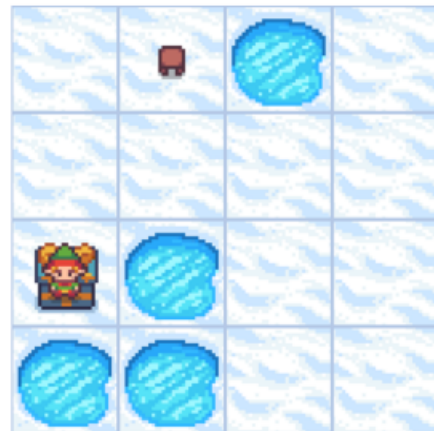<think>
<observation>The player is on the above right of the target. And there are holes to the right and below the player.</observation>
<reasoning>I should go down then left to reach the target and avoid the holes.</reasoning>
<prediction>The player will be above the target.</prediction>
</think>
<answer>Down, Left</answer>

<think>
<observation>The player is above the target. </observation>
<reasoning>I should go down to reach the target</reasoning>
<prediction>The player will at the same position of target</prediction>
</think>
<answer>Down</answer>

<think>
<observation>The player is on the upper of frozen tile. There are holes and target below the player.</observation>
<reasoning> I should move perpendicular to my intended direction to avoid falling into a hole.</reasoning>
<prediction>The player will closer to the target.</prediction>
</think>
<answer>Down, Left</answer>

<think>
<observation>The player is on the left corner of frozen tile. The target is to the bottom right.</observation>
<reasoning>The most direct path to the gift is to move down and right.</reasoning>
<prediction>This should get the player closer to the target.</prediction>
</think>
<answer>Down, Right</answer>