## **Behavior Contract**

the user attempts to move a worker.

Operation:	moveWorker(worker, destination)
Cross References:	Use Cases: Process Move in Game
Preconditions:	1. The game is <b>ongoing</b> , and it is the <b>correct player's turn</b> to move.
	2.The specified worker belongs to the current player.
	3. The destination cell <b>is adjacent to</b> the worker's current position.
	4. The destination cell <b>is unoccupied</b> (i.e., it does not contain another worker or a dome).
	5. The height difference between the worker's current position and the destination cell <b>does not exceed one level</b> .
Postconditions:	1.The worker is repositioned to the destination cell.
	2. The previous cell is marked as <b>unoccupied</b> .
	3. The destination cell is now occupied by the worker.
	4. If the worker moves onto a level-3 structure, the game is won by the current player.
	5. The player's turn progresses to the building phase.