

## OASES

The goal is to shade some cells black (leaving the other cells white) such that all the unshaded cells are connected horizontally or vertically.

There cannot be any  $2 \times 2$ -sized unshaded areas. No two shaded cells share an edge. Cells with circles cannot be shaded black.

Each circled number represents the number of other circles that can be reached from that circle by only going through the empty (unshaded and uncircled) cells. Note: A circle that can be reached by more than one path is considered as one circle only for counting purposes.

						3	
	8						1
			8		4		
				6			
					6		2
	1					8	
		7					
				6			2

