



Wormholes (Location Information)



Solvers received a 3D-printed block with logic puzzle grids and holes on each side, as well as a bottle intended to be filled with water. They needed to squeeze water through the block to establish the inputs and outputs for several “wormholes.” The Sheet below includes the correct mapping of inputs/outputs for each side, such that holes with the same color are connected via a wormhole.

The correct mapping of “wormholes” is here, in which the squares which are connected on each side share a number and color (arbitrarily assigned).

	A			B		3	
C		B			B		D
C	E		7				D
A					B	4	
		5		B			
	5			E	F		
G			F		F		D
		6				E	D
H			G				1

D			E	4	8		
			C		A	B	8
					7	B	3
				F	C		7
					E		G
5	8			E		C	I
3		6	I				
6	D	E			G		
			4	8			H