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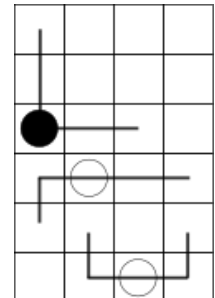
Gravitons and Graviolis

When a supernova explodes, it releases particles called gravitons and graviolis. On rare occasions, radiation from a microwave oven interacts with these particles to create a wormhole to the past. Here at Futurama Labs, we've been studying this phenomenon and have made some discoveries:

For gravitons (black), radiation always bends upon entering the particle. The radiation ray remains straight in the cell before and the cell after the graviton.

For graviolis (white), radiation travels through the particle in a straight line. The ray always bends in the cell before or after the gravioli (or both).

The ray travels in a single line without forking or crossing itself. It must pass through all the particles and return to the microwave from which it originated to form a single loop. Note that the ray also bends in the microwave.



We've prepared a sample for you to test complete with a tiny microwave oven (gray square). The oven is already on and emitting a ray of radiation.

E	D	O	W	S	K	H	Y	A	●	●	N	E	M	A	W	●	R	E	A
O	○	F	●	V	○	○	○	H	E	N	T	○	U	○	A	W	U	○	E
Z	O	T	H	E	N	○	S	A	E	I	F	C	F	V	G	E	Z	○	T
○	G	○	B	○	M	D	B	●	S	○	H	T	●	O	K	○	U	A	D
Y	A	○	C	L	●	L	Y	W	└	□	●	U	L	U	V	T	W	T	●
○	V	J	●	E	F	E	U	└	Q	P	L	L	S	○	Y	○	R	A	
R	T	M	I	S	S	C	●	V	○	A	N	B	○	H	Y	○	○	○	A
C	P	○	○	R	A	A	J	R	●	A	D	●	S	H	E	X	O	R	
E	○	P	S	O	K	W	●	D	○	H	N	E	F	A	R	O	●	V	P
N	W	●	F	I	Q	●	U	I	O	A	Y	Q	●	K	N	●	M	Q	P
E	R	W	U	R	●	X	O	H	Z	X	I	S	W	E	S	I	●	Y	○
○	E	○	X	○	V	○	Q	○	R	F	○	U	T	●	M	B	Z	K	G
U	Z	F	L	L	E	H	Y	○	M	S	E	A	X	I	G	N	L	I	A

