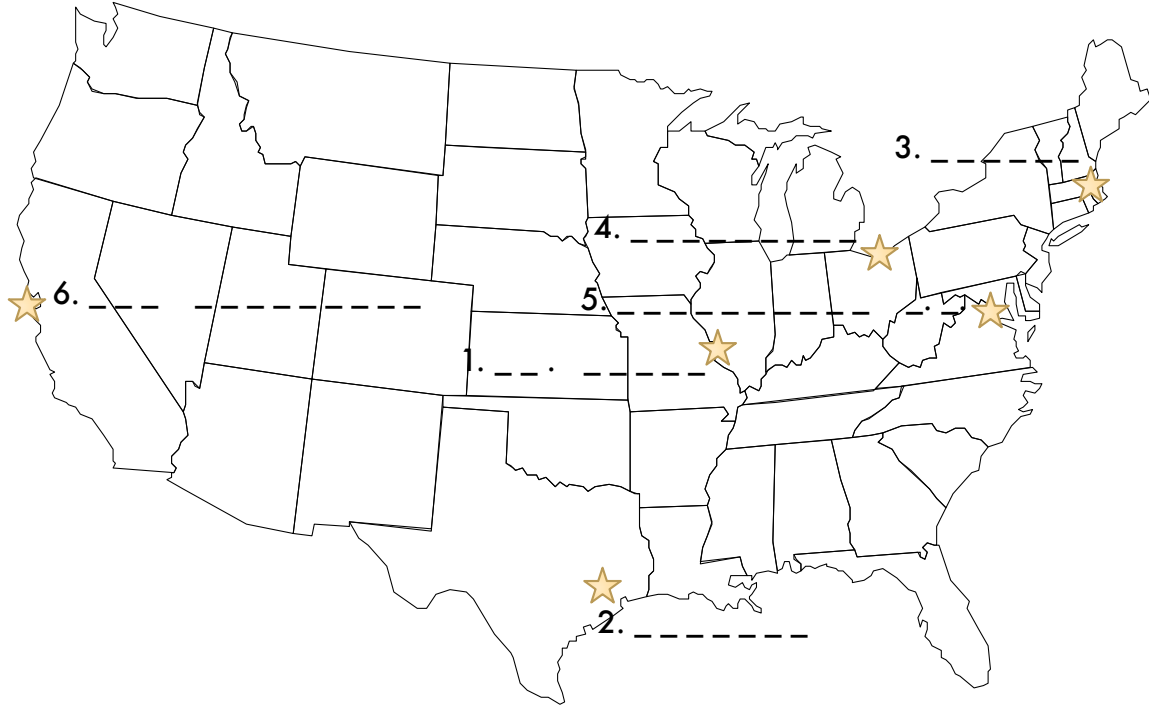


Start with the ANSWER PASSED TO YOU.

1. Reduce to the first, third, and fifth words of the answer.
2. Swap the third and fourth letters.
3. Replace any double letters with the letter three before it in the alphabet (still doubled).
4. Replace the two letters before any double letters with a doubled second letter of the alphabet.
5. Swap the second and fourth letters.
6. Replace the last letter with the letter that in the alphabet comes immediately after the current string's only (consecutive) doubled letter.
7. Replace the first letter with the first letter in the name of the university you are sitting in.
8. Swap the fourth and last letters.
9. Add a space after the third letter and pass back a three letter acronym and a four letter word.

Use the ANSWER PASSED TO YOU from each city.



Take the ANSWER PASSED TO YOU and black out the first appearance of each letter, reading row by row, left to right, top to bottom. If the letter appears twice in the ANSWER PASSED BACK TO YOU, black out the first two occurrences of that letter.

Solve the grid as a Light Up puzzle by placing lightbulbs (⦿) satisfying the following constraints:

- Every non-blackened out square must be lit.
- A square is lit if it is in the same row or column as a lightbulb (⦿) with no blackened out squares directly between them.
- A number in a square indicates how many bulbs share an edge (not diagonally) with that square.
- No bulb may light another bulb.

T	C	E	M	L	S	1
O	S	P	Y	L	1	A
C	U	2	T	R	V	I
H	2	N	I	H	L	R
W	P	U	0	E	F	G
M	Y	A	S	2	R	M
U	0	A	D	K	W	Y

123456789 = ANSWER PASSED BACK TO YOU

	○	4		5		6		
	9		6		2		7	○
2		5	○			4		8
	2			8			1	
1	○		9		7			2
	3			2			9	
9		8				7		4
	7		5		4		8	
○		1		7		2		