Encrypted Message No. 4

The Pigpen Cipher was used in the past to keep records private. The cipher does not substitute one letter for another; rather it substitutes each letter for a symbol. The alphabet is written in the grids and then each letter is enciphered by replacing it with a symbol that corresponds to the portion of the pigpen grid that contains the letter.   To solve use the Masonic version of Pigpen Cipher.

For example:

X MARKS THE SPOT becomes: ⋗ ∧⌐◻⋗ᴇ ꓶ◻ ᴇᴸᵾꓶ

See if you can decipher the following:

1	ᴇꓶ◻ꓶ◻ ᴸ◻ᴜᴸꓶᴊᴷᴜᴇ	
2	◻ꓶᴸꓶᴸ◻ꓶ ∨∩ꓶꓶ◻∧ᴸᴸ	
3	∨ᴸᴷꓶ ᴸᴜᴸ⋗ꓶᴊ	
4	∧ᴸ◻ᴊ ᴇꓶ◻ꓶᴊ	
5	ᐸ◻ᴜᴊᴜ◻ꓶ ᴜꓵᴇᴸꓵ	
6	∧ᴸ◻ᴸꓶᴊ ᴇᴜᴸꓵᴷ◻◻	
7	ꓶꓵ◻ᐸᐸᴊᴊ ᴊᴊ◻∧ᴊ	
8	⋗ᴊᐸ ᴸᴜᴇᴸᐸ	
9	ᐸᴊ◻◻ᐸ ⋗ᴜꓶᴷ◻◻	
10	◻ᴜᐸ ᐸ ᴇꓶᴜᴊ◻	
11	ᴇꓶᴊᴊᴷ◻ᐸ ᴇ∨ᴜ◻ꓶ◻◻	
12	ꓶ◻ᴜ◻ꓶ◻ ᴸ ∧ᴸᴊᴊ	

Bonus: What do all of the above answers have in common?

Send your answers to me at dmneilsen@gmail.com