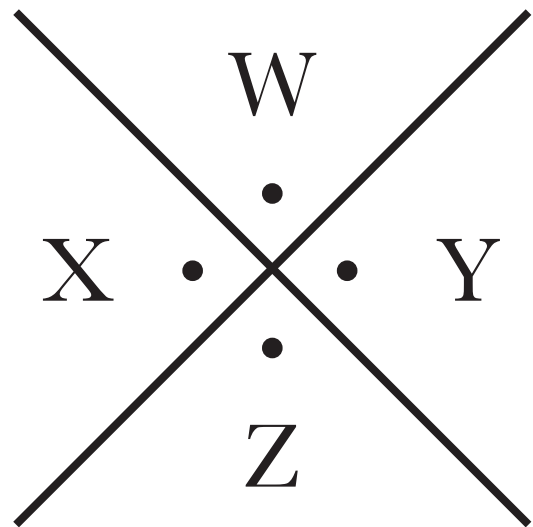
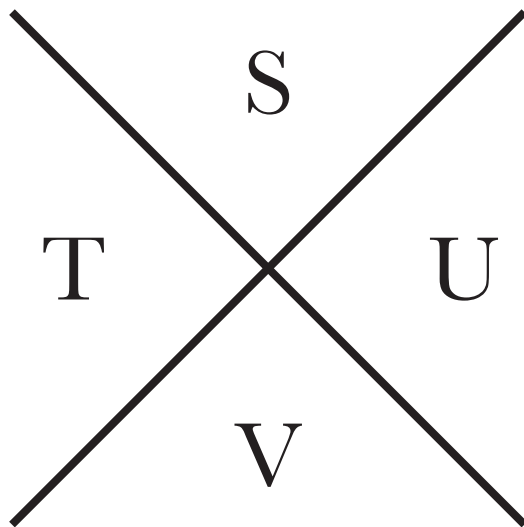
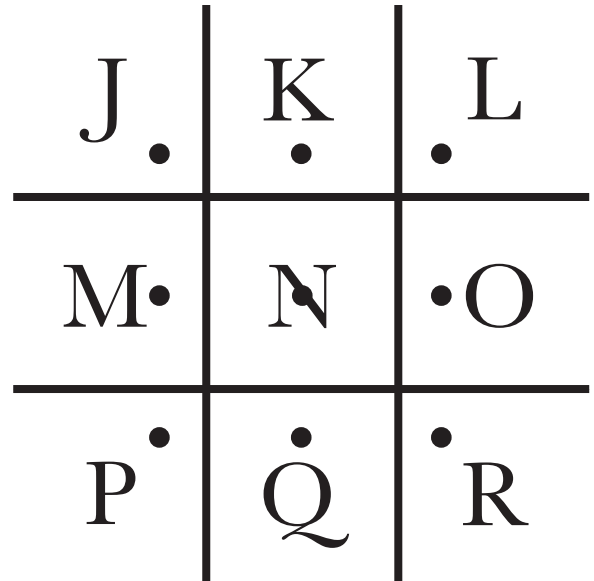
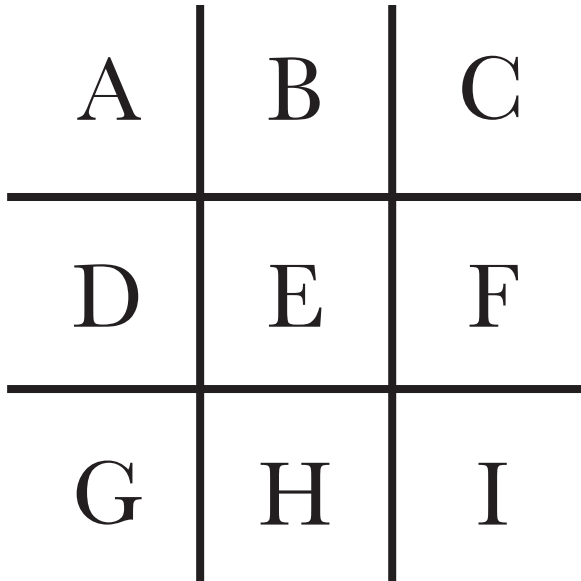


# Pigpen Cipher



Plaintext	A	B	C	D	E	F	G	H	I	J	K	L	M
Ciphertext	┘	└	┌	┐	┑	┒	┓	└	┘	┙	┚	┛	├

Plaintext	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
Ciphertext	┤	┥	┦	┧	┨	∨	>	<	∧	∨	>	<	∧

# Pigpen Cipher

The pigpen cipher (also known as the Freemasons' Cipher or Tic-Tac-Toe Cipher) is simple substitution cipher in which letters of an original message (plaintext) are substituted by geometric symbols creating a coded message (ciphertext).

The pigpen cipher gets its name because letters of the alphabet are separated like pigs in a pen using tic-tac-toe and X patterns. Fragments of the tic-tac-toe and X patterns then replace the letters of the original message.

The message "Mom has stinky feet" would then look like this:

⊠⊠⊠ ⊠└┘ ⊠>└⊠┘⊠< ⊠⊠⊠>

Your turn!

Answer the following questions using the pigpen cipher:

Who are the best super heros: X-Men, Justice League, or the Avengers? \_\_\_\_\_

What is your favorite cartoon? \_\_\_\_\_

What is your favorite flavor of ice cream? \_\_\_\_\_

Would you rather be able to fly or be invisible? \_\_\_\_\_

Would you rather be a wizard or a superhero? \_\_\_\_\_

# Pigpen Cipher

Decode the following messages:

What did the ocean say to the beach?

□□>∩∩□∩. ∩> ∙∩<∨> ∨∩∧□□

---

Where do you learn to make a banana split?

∨<□□∩□ ∨∩∩□□□

---

Why can't a nose be 12 inches long?

∩□∩∩<∨□ >∩□□ ∩> ∨□<∩□ ∩□ ∩ □□□>

---

What do you call cheese that isn't yours?

□∩∩∩□ ∩∩□□∨□

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