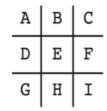
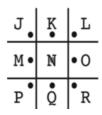
# Pig Pen Cipher

#### Pig Pen Cipher









The Pig Pen cipher is a type of a substitution cipher. The key for this cipher is the four grids shown at the top of the page.

Imagine the grids are a top down view of pig styes where each letter is a pig.

To encrypt a message, we find the letter in the grid and draw the pen that it is inside.

For example:

Plaintext:

Went

Ciphertext:





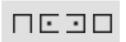






To decrypt a message, we find the shape of the pen and replace it with the letter that is inside it in the grid.

Ciphertext:



Plaintext: Home







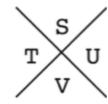


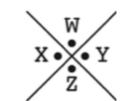
# Pig Pen Cipher

## Pig Pen Practice

Use the space below to encrypt the messages:

A	В	С
D	E	F
G	Н	I





1. I'll be back \_\_\_\_\_

2. Mama always said life was like a box of chocolates

3. Anything is possible when you have inner peace

4. Don't forget to breathe — Very important

# Pig Pen Cipher

### Pig Pen Practice

Use the space below to decrypt the messages: 1. JLL<? <C< 30F0L< J3C7>03 >N0 3 JF⊍ VO> <C<F VF70>V <700 >00 nor¬n>v, ⊃co'> uo J ∃o⊃rcLfr>< 3 JFO UCFO. VO NJAO >C CCOJ >NCVO FOUVEOV 4.