Caesar Cipher Wheel

Left Wheel (Outer ring: Cipher Text)

Cipher Text ↓ (repeated around the outer ring)

Outer letters: Z A B C D E F G H I J K L M N O P Q R S T U V W X Y

^ Use these flaps to hold the inner paper wheel if you dont have a middle ping

Inner numbers: 24 25 26 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23

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Right Wheel (Outer ring: Plain Text)

^ Plain Text (repeated around the outer ring)

Outer letters: Z A B C D E F G H I J K L M N O P Q R S T U V W X Y

CUT OUT
▲ Shift ▲

CAESAR CIPHER WHEEL

Making a Code (Encrypting)

Choose a 'Shift' for your cipher (tell your friend the shift number!) Write your message out normally then work through it letter by letter, finding each letter in your message (called your plain text) on the inner wheel and writing the 'cipher' letter from the outer wheel underneath it.

Deciphering a Code (Decrypting)

Set your wheel to the correct 'Shift' Work through the encrypted letter-by-letter, finding the matching letter on the outer wheel & writing the letter on the inner wheel underneath it on your encrypted message.

EXAMPLE
Try decrypting the examples below

Shift 12: tqxxa iadxp

Shift 8: owwljgm jtcm asg

Shift 6: znk cnkkry ut znk hay