

Cipher offset is based on the Enigma, offset increases by 1 each letter

So with a word alphabet we would get

Bnslfhlb

Letter 1 + 1 letter, letter 2 +2 letters, letter 3+3 letter offsets. Increase the offset by 1 each time.  
Ignore spaces

1 2 3 4 5 6 7 8 9-10-11 12 13 14 15 16 17  
I Love c r y p t o g r a p h y

J NRZJ I Y G Y D Z S E o E X p  
I love c r y p t o g r a p h y

-1 -2 -3 -4 and so forth

To decrypt just subtract the offset starting at 1, offset increments by 1 each time

In coding I just chose to use all lower cases, skipped spaces.