```
ALPHABET =
["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","Z"]

def encrypt(word, key):
    encrypted_result = ""
    for original_character in word:
        # Get index (position) of original character
        alphabetic_index = ALPHABET.index(original_character)

        # If index is valid (non-negative)
        if alphabetic_index >= 0:

            # Compute new index (add key, mod in case goes past end)
            new_index = alphabetic_index + key
            new_index = new_index % len(ALPHABET)

            # Get the new character (convert from index to letter)
            new_character = ALPHABET[new_index]

            # Add the new shifted character to the encrypted result
            encrypted_result += new_character

        # Otherwise we'll keep the original character
        else:
            encrypted_result += original_character
    return encrypted_result

message = input("Enter a word to Enrcypt: ")
shift = int(input("Please enter a shift: "))

print("Encrypting with a Caesar Cipher...")

print(encrypt(message.upper(), shift))
```