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def decrypt_caesar_cipher(ciphertext):
    alphabet = 'abcdefghijklmnopqrstuvwxyz'
    for key in range(1, 26):
        decrypted_text = ''
        for char in ciphertext:
            if char in alphabet:
                index = (alphabet.index(char) - key) % 26
                decrypted_text += alphabet[index]
            else:
                decrypted_text += char
        print(f'Key {key}: {decrypted_text}')

ciphertext = "wklv lv d whvw phvvdjh"
decrypt_caesar_cipher(ciphertext)
```