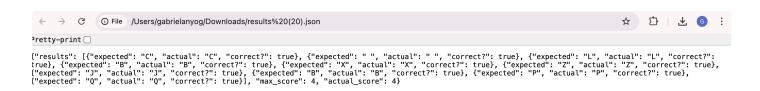
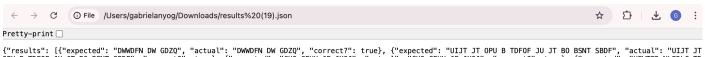
# 5.1 - Programming Set 2\*

### **Deliverables**

#### Shift Letter

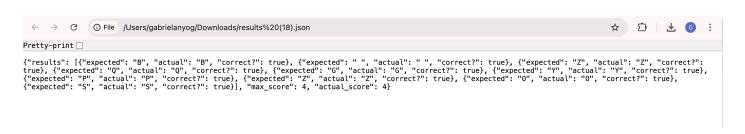


## **Caesar Cipher**



{"results": [{"expected": "DWWDFN DW GDZQ", "actual": "DWWDFN DW GDZQ", "correct?": true}, {"expected": "UIJT JT OPU B TDFOF JU JT B0 BSNT SBDF", "actual": "UIJT JT OPU B TDFOF JU JT B0 BSNT SBDF", "correct?": true}, {"expected": "UFWTFD NLPDLC TD ESP YLXPDLVP ZQ AZDTETZYD YZH NLWWPO NLPDLC TYNWFOTYR EDLC", "actual": "UFWTFD NLPDLC TD ESP YLXPDLVP ZQ AZDTETZYD YZH NLWWPO NLPDLC TYNWFOTYR EDLC", "correct?": true}, {"expected": "EAZUO FTQ TQPSQTAS", "actual": actual": "actual": actual": "actual": actual": "actual": actual": actual":

## Shift by Letter

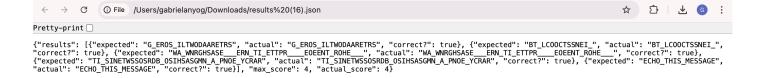


# Vigenere Cipher



{"results": [{"expected": "MXTMQB MX PONR", "actual": "MXTMQB MX PONR", "correct?": true}, {"expected": "ZOBTG", "actual": "ZOBTG", "correct?": true}, {"expected": "LBXW US FWO S HGVZE AB MK PR MREK MEUV", "correct?": true}, {"expected": "WIY QMBI DS DLYD", "actual": "WIY QMB

# **Scytale Cipher**



**Scytale Decipher** 

