Caesar Cipher Worksheet

Shift every letter forward by 3 (A becomes D, B becomes E)

Grades 4–8 • 20 minutes • Intermediate • Answer key included

The Caesar cipher shifts each letter a fixed number of places along the alphabet. This worksheet uses a shift of 3 (A becomes D, B becomes E, and Z wraps to C). To decode, shift back by 3.

Name: _____ Date: _____

1. Encrypt (shift 3): CAT

2. Encrypt (shift 3): DOG

3. Encrypt (shift 3): HELLO

4. Encrypt (shift 3): SECRET

5. Decrypt (shift 3): KHOOR

6. Decrypt (shift 3): VSB

7. Decrypt (shift 3): DWWDFN

8. Decode the agent message (shift 3): DWWDFN DW GDZQ