













- Shift forward *n* letters.
- For example, shift forward 3 letters: $A \rightarrow D, B \rightarrow E, ..., Z \rightarrow C$
 - This is a Caesar cipher using a key of 3.
- MESSAGE \rightarrow PHVVDJH
- How can we decode this: DEEDUSEKBTFEIIYRBOTUSETUJXYI

15110 Principles of Computing, Carnegie Mellon University - CORTINA





- E EFGHIJKLMNOPORSTUVWXYZABCD
- F FGHIJKLMNOPQRSTUVWXYZABCDE etc.

15110 Principles of Computing, Carnegie Mellon University - CORTINA

9

























