Ciphers

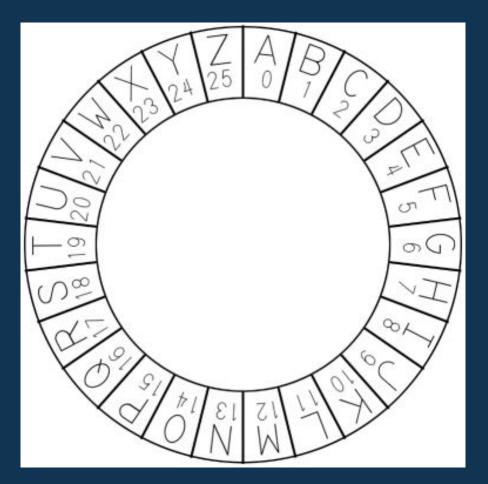
Hyperion Dev

#### **Lecture - Housekeeping**

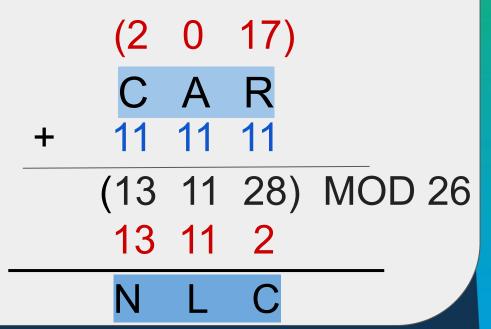
- The use of disrespectful language is prohibited in the questions, this is a supportive, learning environment please engage accordingly.
- □ No question is daft or silly ask them!
- ☐ There are Q/A sessions midway and at the end of the session, should you wish to ask any follow-up questions.
- You can also submit questions here:
  <u>hyperiondev.com/sbc4-cs-questions</u>
- ☐ For all non-academic questions, please submit a query: <u>www.hyperiondev.com/support</u>
- Report a safeguarding incident:
   <a href="https://hyperiondev.com/safeguardreporting">hyperiondev.com/safeguardreporting</a>
- We would love your feedback on lectures: https://hyperionde.wufoo.com/forms/zsqv4m40ui4i0q/

## Objectives

- Discuss the task requirements
- Recap on how Shift Ciphers work
- Practical example



$$Key(shift) = 11$$



### Next up

CROSS-SITE SCRIPTING (XSS) VULNERABILITIES





#### **Questions and Answers**



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# Thank you for joining us

- Take regular breaks
- 2. Stay hydrated
  - 3. Avoid prolonged screen time
- 4. Practice good posture
- 5. Get regular exercise

"With great power, comes great responsibility."