1. Download the EEPROM example code from Arduino website.
   URL: https://www.arduino.cc/en/Tutorial/LibraryExamples/EEPROMRead

   image developed using Fritzing. For more circuit examples, see the Fritzing project page

   Code

2. Replace code section on line 27-30 with a single Serial.print().
   The cast to char will convert the byte returned by EEPROM.read() to an ascii character.

   Original   Replaced

3. Compile the .ino File with arduino-cli (https://github.com/arduino/arduino-cli). The FQBN
   "arduino:avr:nano" was chosen based on the ATMega328p microcontroller which is used in the
   Arduino Nano.
   *The verbose Flag (-v) was used to find the Temp Directory where the compiled file was saved. It is
   not required for compilation.*

4. Upload the compiled .hex file (not the file with the bootloader) to the ReadEEPROM page & flash the firmware.

5. The serial output contains the flag.

```
2021-04-24T16:41:41
HL{d85fba6c-8cbb-46d6-b3c3-6e12af06c8fa}
```