

# Data Compression

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**Time limit:** 10.0s    **Memory limit:** 1G

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Output the contents of [this file](#) with as few characters of code as possible.

Notes:

- Your score is  $2^{16} - \text{len}(\text{code})$ .
- Your code length is counted by the Python 3 `len()` function on a UTF-8 encoded `str` data type.
- `\r` characters are stripped from your code before counting the number of characters.
- Your output does not need to contain any whitespace characters. Leading and trailing whitespace characters are removed before comparison.
- The code that generated the file can be found [here](#). To run it, you must have Node.js installed.