Human Readable Time

Write a function, which takes a non-negative integer (seconds) as input and returns the time in a human-readable format (`HH:MM:SS`)

- `HH` = hours, padded to 2 digits, range: 00 - 99

- `MM` = minutes, padded to 2 digits, range: 00 - 59

- `SS` = seconds, padded to 2 digits, range: 00 - 59

The maximum time never exceeds 359999 (`99:59:59`)

You can find some examples in the test fixtures.

- **Hours Calculation**: `hours = seconds // 3600`

  - This gives the number of full hours in the input seconds.

- **Minutes Calculation**: `minutes = (seconds % 3600) // 60`

  - `seconds % 3600` gives the remaining seconds after accounting for the full hours.

  - Dividing this remainder by 60 gives the number of full minutes.

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```
def make_readable(seconds):
    # Calculate hours, minutes, and seconds
    hours = seconds // 3600
    minutes = (seconds % 3600) // 60
    seconds = seconds % 60
```