

# Cut #3

## Objective

In this challenge, we practice using the *cut* command to get and print characters from a file.

## Resources

[This](#) is a very well written tutorial demonstrating different ways in which *cut* may be used to either print characters at a particular position, or to print columns of a text file based on delimiters. The latter is particularly useful while dealing with tabulated data in \*.tsv or \*.csv format.

## Task

Display a range of characters starting at the **2<sup>nd</sup>** position of a string and ending at the **7<sup>th</sup>** position (both positions included).

## Input Format

A text file containing *N* lines of [ASCII](#) text only.

## Constraints

- $1 \leq N \leq 100$

**Note:** These values don't really impact your command.

## Output Format

The output should contain *N* lines.  
Each line should contain the range of characters starting at the **2<sup>nd</sup>** position of a string and ending at the **7<sup>th</sup>** position (both positions included).

## Sample Input

```
Hello
World
how are you
```

## Sample Output

```
ello
orld
ow are
```