



# EXERCISES — Eat r

---

version #f6de30ca5ee18fb9a30e5fbfc9eb9a1de8e13354



**The way is lit. The path is clear.  
We require only the strength to follow it.**

# Copyright

This document is for internal use at EPITA ([website](#)) only.

Copyright © 2022-2023 Assistants <[assistants@tickets.assistants.epita.fr](mailto:assistants@tickets.assistants.epita.fr)>

## The use of this document must abide by the following rules:

- ▷ You downloaded it from the assistants' intranet.\*
- ▷ This document is strictly personal and must **not** be passed onto someone else.
- ▷ Non-compliance with these rules can lead to severe sanctions.

## Contents

1	Goal	3
2	Example	3

---

\*<https://intra.assistants.epita.fr>

## File Tree

```
eat_r/  
└─ eat_r.sh  (to submit)
```

**Authorized commands :** You are only allowed to use the following commands

- builtins
- tr(1)

**Reminder :** Grant execution permission to your scripts before pushing them

## 1 Goal

Write a shell script that removes every `r` and `R` character of the given arguments on the command line and prints the results (separated by a comma) followed by a line feed on the standard output.

## 2 Example

```
42sh$ ./eat_r.sh | cat -e  
$  
42sh$ ./eat_r.sh rulez | cat -e  
ulez$  
42sh$ ./eat_r.sh ricard | cat -e  
icad$  
42sh$ ./eat_r.sh Besrt ArrCURs | cat -e  
Best,ACUs$  
42sh$ ./eat_r.sh "" "" "" | cat -e  
,,$
```

*The way is lit. The path is clear. We require only the strength to follow it.*