`Q2. How to kill a process properly? .`

You have given a three `scripts` that takes an input file from the `terminal` via `redirection` and keeps on printing the content of `input` to `stdout(1)` upto `some` time.

- Create a `script` that uses these `three` scripts & `prints` the content to the screen. Use `distinct` inputs to each of the `three` scripts above.

- The script you wrote must run `three` instances of our script as `background` processes each with `one` of the script above and `disctinct` input file.

- Try to `kill` them before `printing` stops.

Learn

You need to read up on `signal` handlers, `kill` command, sending `signals` & finally `io-redirection` to scripts.

Submission

Zip the contents of `Q2` and then submit the zip as a part of the `main` zip you submit to the portal.

- It must contain the report `steps.txt` for how you performed the task.
- The script file you wrote.
- The `three` original script files.
- The `three` input files you used for printing the texts.