Exercises — My first variable

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

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Contents

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File Tree

```
my_first_variable/
├── create.sh  (to submit)
├── edit.sh  (to submit)
└── use.sh  (to submit)
```

Reminder : Grant execution permission to your scripts before pushing them

1 Goal

For this exercise, every script **must** be executable.

Create a script named *create.sh* that prints "My frais is " followed by their name. To do so, you will create a variable named `my_local_frais`, set its value to "Javotte" and print it.

```
42sh$ MY_ENV_FRAIS=Fripouille ./create.sh | cat -e
My frais is Javotte$
```

Now that you have created your first variable, you can create another script named *use.sh* that will only print the variable `MY_ENV_FRAIS` after "My frais is ". If you want to print your frais' name, you can execute the script like this:

```
42sh$ MY_ENV_FRAIS=Fripouille ./use.sh | cat -e
My frais is Fripouille$

42sh$ ./use.sh | cat -e
My frais is $
```

Finally, create a script named *edit.sh*. It will first print your frais' name the same way as *create.sh*, then it will print another line containing "My frais is now " followed by "Pulpa". You should not create another variable, but edit the value of `my_local_frais`.

```
42sh$ ./edit.sh | cat -e
My frais is Javotte$
My frais is now Pulpa$
```

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