

Quiz: Terminal 0 (Practice C)

Total Score: /2²

Printed Name:

Quiz rules:

1. You MAY use any printed or handwritten notes.
2. You MAY NOT use a computer or any other electronic device.

Problem 1. Write the output of the final command in the following terminal session. If the command has no output, then leave the problem blank.

```
$ cd
$ rm -rf quiz
$ mkdir quiz
$ cd quiz
$ git init
$ touch .README
$ mkdir .foo
$ touch .foo/README2
$ touch README3
$ ls .foo
```

Problem 2. Write the output of the final command in the following terminal session. If the command has no output, then leave the problem blank.

```
$ cd
$ rm -rf quiz
$ mkdir quiz
$ cd quiz
$ git init
$ mkdir .foo
$ echo "hello_world" >> .foo/README
$ echo "hello_again" > .foo/README
$ cat .foo/README
```

Problem 3. Write the output of the final command in the following terminal session. If the command has no output, then leave the problem blank.

```
$ cd
$ rm -rf quiz
$ mkdir quiz
$ cd quiz
$ git init
$ mkdir foo
$ echo "print('hello_world')" >> foo.py
$ echo "print('hola_mundo')" >> foo/foo.py
$ echo 'print("hola_otra_vez")' >> foo/bar.py
$ echo "print(\"hello again\")" >> foo/.foo.py
$ python3 foo/foo.py
```

Problem 4. Write the output of the final command in the following terminal session. If the command has no output, then leave the problem blank.

```
$ cd
$ rm -rf quiz
$ mkdir quiz
$ cd quiz
$ git init
$ echo "print('hello_world')" > foo.py
$ echo "print('hola_mundo')" > bar.py
$ git add foo.py
$ git commit -m "added_foo"
$ git branch foo
$ git checkout foo
$ echo "print('hola_otra_vez')" >> foo.py
$ git add foo.py
$ git add bar.py
$ git commit -m "modified_foo"
$ git checkout master
$ echo "print('hello_again')" >> bar.py
$ python3 bar.py
```