

joli\_tests.py

```
#!/usr/bin/env python3
# -*- coding: utf-8 -*-

#
# fichier: joli_tests.py
# version: 0.5.0
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# date: 2014/10/28
#
# (tous les symboles non internationaux sont volontairement omis)
#
```

```
import joli as jo
```

```
def test_unitaire0():
    print("\n*** test unitaire 0 ***")
```

```
    n = jo.joli('t')
    n.inserer('y')
    n.inserer('a')
    n.inserer('x')
    n.inserer('x')
    n.inserer('b')
    n.inserer('u')
```

```
    print("----")
    print(n.a_plat())
```

```
    print("----")
    print(n)
```

```
    print("----")
    print(repr(n))
```

```
    ok = (n.nombre_noeuds() == 6)
    return ok
```

```
def test_unitaire1():
    print("\n*** test unitaire 1 ***")
```

```
    s = "gnu is not unix"
```

```
    n = jo.joli(s[0])
    s = s[1:]
    for c in s:
        n.inserer(c)
```

```
    print(n.a_plat())
```

```
    ok = True
    return ok
```

```
def test_unitaire2():
    print("\n*** test unitaire 2 ***")
```

```
    print(jo.format_indet("ce matin un lapin"))
```

```
    ok = True
    return ok
```

```
def test_unitaire3():
```

```
print("\n*** test unitaire 3 ***")

ok = True
return ok


def test_unitaire4():
    print("\n*** test unitaire 4 ***")

    ok = True
    return ok


def test_unitaire5():
    print("\n*** test unitaire 5 ***")

    ok = True
    return ok


def test_unitaire():
    print("\n*** test unitaire ***")

    ok = True
    return ok


def tests_unitaires():
    return (
        test_unitaire0() and \
        test_unitaire1() and \
        test_unitaire2() and \
        test_unitaire3() and \
        test_unitaire4() and \
        test_unitaire5()
    )


if __name__ == "__main__":
    print(tests_unitaires())
```