

①.

```
import math as m
def DS2(x):
    if x > 0:
        return (m.log(x)-2) / 3
    return m.sqrt(m.abs(x))
```

②.

```
def test(n):
    if n%6 == 0:
        return True
    return False
```

(voire même:

```
def test(n):
    return n%6 == 0
```

)