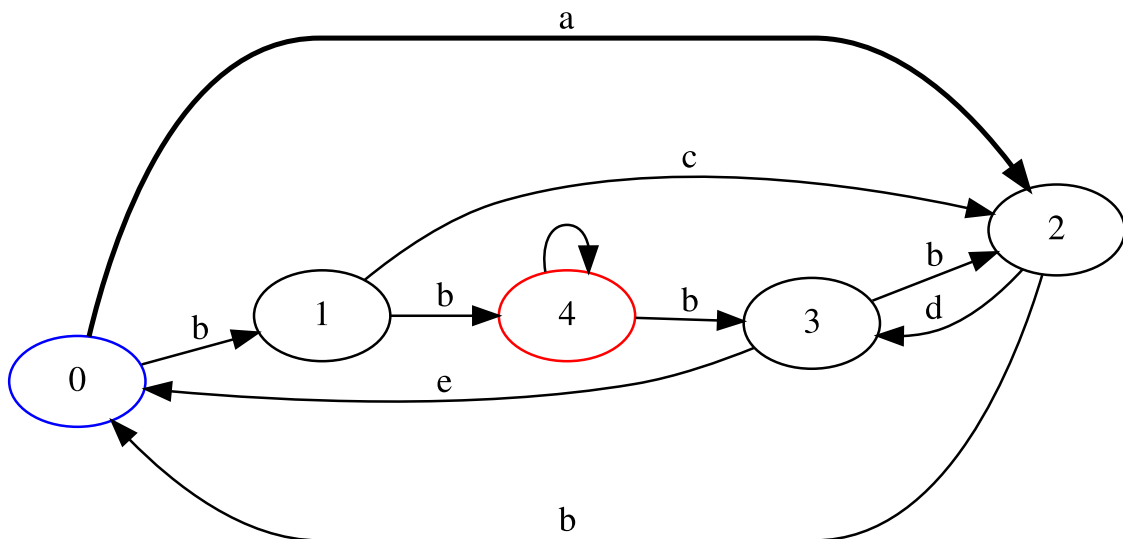


## Table des matières

1	Test 1
2	test 2
1	Test sub 1

## Test 1

$$\begin{aligned}(a+b)^3 &= (a+b)^2(a+b) \\ &= (a^2 + 2ab + b^2)(a+b) \\ &= (a^3 + 2a^2b + ab^2) + (a^2b + 2ab^2 + b^3) \\ &= a^3 + 3a^2b + 3ab^2 + b^3\end{aligned}$$



test inline  $\sqrt{2} \sin x$ ,  $\sqrt{2} \sin x$  fin test

test Block

$$\int_0^\infty e^{-x^2} dx = \frac{\sqrt{\pi}}{2}$$

fin test

```
public static void main(String[] args){
    System.out.println("Hello");
}
```

1. a

- 2. b
- 3. c

test 2

The HTML specification is maintained by the W3C.

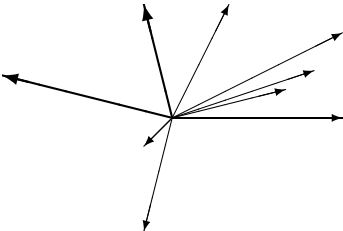
Test sub 1

$F(x,y) = 0$  and  $\begin{vmatrix} F''_{xx} & F''_{xy} & F'_x \\ F''_{yx} & F''_{yy} & F'_y \\ F'_x & F'_y & 0 \end{vmatrix} = 0$

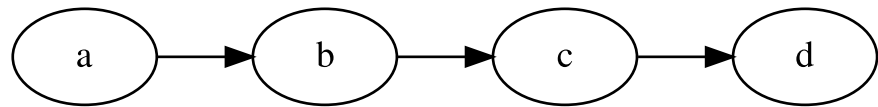
```
\begin{eqnarray}
&& \int 1 = x + C \text{ \nonumber} \\
&& \int x = \frac{x^2}{2} + C \text{ \nonumber} \\
&& \int x^2 = \frac{x^3}{3} + C \text{ \label{eq:xdef}} \\
\end{eqnarray}
```

First Header	Second Header
Content Cell	Content Cell
Content Cell	Content Cell

```
ficIn = open("test.md", 'r')
txt = ficIn.read()
ficIn.close()
ficOut = open("test.html", 'w')
```

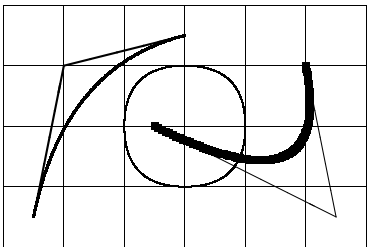


This is some text above a graph.

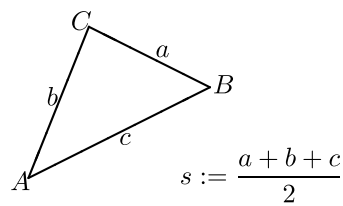


Some other text between two graphs.

This is also some text below a graph.



$$F=\sqrt{s(s-a)(s-b)(s-c)}$$



$$\Re z = \frac{n\pi\frac{\theta+\psi}{2}}{\left(\frac{\theta+\psi}{2}\right)^2+\left(\frac{1}{2}\log\left|\frac{B}{A}\right|\right)^2}.\tag{1}$$

$$\boxed{\eta \leq C(\delta(\eta) + \Lambda_M(0,\delta))}\tag{2}$$

$$a=b+c\tag{3}$$

$$a=b+c\tag{4a}$$

$$d=e+f+g\tag{4b}$$

$$h=i+j\tag{4c}$$

**Apple**

Pomaceous fruit of plants of the genus Malus in the family Rosaceae.

**Orange**

The fruit of an evergreen tree of the genus Citrus.

The HTML specification is maintained by the W3C.