1 Heading

Your text ISÓTOPOS CD-ROM here. . .

este es mi comando este es mi comando nombre nuevo nombre $f(x) = ay^2$

$$A = \int (12 \,/\, (a \,/\, b))\, dx$$

$$[3 \times [1 \times a + b]]$$

$$\int_a^b \int_c^d f(x)\, dx\, dy$$

Comparemos codigo

```
\def\integral#1,#2,#3;#4:{\int_{#1}^{#2} #3 \, d{#4}}
\[
\integral - \infty , 0, \exp{x^2};x:
\]
```

Produce:

$$\int_{-\infty}^{0} \exp x^2\, dx$$

Con

```
\black!50
\[
\int_{- \infty}^0 \exp{x^2}\, dx
\]
```

Produce:

$$\int_{-\infty}^{0} \exp x^2\, dx$$

Con

```
\newcommand\Integral[4][x]{%
\int_{#2}^{#3} #4 \, d#1%
}
\[
\Integral[y]{-\infty}{0}{\exp{y^2}}
\]
```

Produce:

$$\int_{-\infty}^{0} \exp y^2\, dy$$