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<TITLE>

Travail présenté à
<TEACHER'S NAME>
pour le cours
<CLASS>

<University>
<Faculty>
<Department>
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1 This is a section

A This is a subsection

i. This is a subsubsection

Equations without numbering :

$$e^{i\varphi} = \cos(\varphi) + i\sin(\varphi)$$

With number and box :

$$\int_a^b \frac{\partial^2 f}{\partial x^2} dx \quad (1)$$

It also comes with to-do notes!

Reference to equation (1).

Box around text. We also have shortcuts for delimiter :

$$\left(\frac{a}{b}\right)\left[\frac{a}{b}\right]\left\langle\frac{a}{b}\right\rangle\left|\frac{a}{b}\right|$$

Adding one figure is easy¹ :

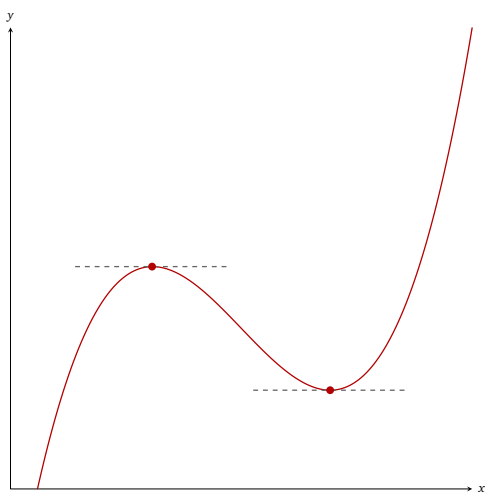


FIGURE 1 – This figure is compiled in *fig.tex*

Refer to *math_func.tex* and *page_format.sty* for more. We also have citations [1]!

1. This is a footnote.

Références

- [1] Leonard SUSSKIND et George HRABOVSKY. *Classical mechanics : the theoretical minimum*. New York, NY : Penguin Random House, 2014.

