

Chapter 1 : test

The `get_string_width` method allows determining the length of a string in the current font, which is used here to calculate the position and the width of the frame surrounding the title. Then colors are set (via `set_draw_color`, `set_fill_color` and `set_text_color`) and the thickness of the line is set to 1 mm (against 0.2 by default) with `set_line_width`. Finally, we output the cell (the last parameter to true indicates that the background must be filled).

```
df.query("col1 != 'a1' | year != 2011")
```

```
      col1 col2
year rank
2011 2    b1  b2
2012 1    c1  b2
      2    a1  c2
```

(end of excerpt)

Chapter 2 : THE PROS AND CONS

The method used to print the paragraphs is `multi_cell`. Each time a line reaches the right extremity of the cell or a carriage return character is met, a line break is issued and a new cell automatically created under the current one. Text is justified by default.

(end of excerpt)