Date	17/12/2023, 07:41:13
Test	test_add_codebloc ghting_and_border
• • • • • • • • • • • • • • • • • • •	This test creates a PDF with a CodeBlockWithSyntaxHighlighting in it.

```
from borb.jo.read.types import Decimal
from borb.pdf import CodeBlockWithOyntaxWighlighting
from borb.pdf import CodeBlockWithOyntaxWighlighting
from borb.pdf import PlexibleColumWidthTable
from borb.pdf import HexColor
from borb.pdf import HexColor
from borb.pdf import HexColor
from borb.pdf import Paragraph
from borb.pdf import Paragraph
from borb.pdf import Paragraph
from borb.pdf import WindeColumNayout
from borb.pdf import WindeColumNayout
from borb.pdf import TableColl
from borb.pdf.pdf import TableColl
from borb.pdf.pdf import TableColl
from borb.pdf.pdf import TableColl
from borb.pdf.pdf import WD
from tests.test_case import TestCase
                      This test creates a PDF with a CodeBlock element in it.
                      def test_add_codeblock(self):
    pdf = Document()
    page = Page()
    pdf.add_page(page)
    layout = SingleColumnLayout(page)
                                          # add test information
layout.add(
    self.get_test_header(
    test_description="This test creates a PDF with a CodeBlockWithSyntaxHighlighting in it."
                                      # read self
with open(__file__, "r") as self_file_handle:
    file_contents = self_file_handle.read()
                                     ConnectedShape(
Lindbraperory.circle(Rectangle(20, 0, 7, 7)),
stroke.color=Mexcolor('12e92e'),
fill_color=Mexcolor('12e92e'),
fill_color=Mexcolor('2re93e'),
line_width=Decimal(0.1),
                                                           ],
padding_top=Decimal(7),
padding_right=Decimal(7),
padding_bottom=Decimal(7),
padding_left=Decimal(7),
                                        add(
TableCell(
CodeSloodWithSyntadighlighting(
Interpretation of the Community of the Comm
                                                                                                border_set=-----
), border_color=Hexclor(*a5blbc*),
border_width=Decimal(0.1),
border_top=False,
border_right=True,
border_bottom=True,
border_left=True,
```