```python
from fpdf import FPDF
import os
import sys

'''Create FPDF object.'''

pdf = FPDF('P', 'mm', format='A5')
pdf.set_margins(left=20, top=30, right=20)
pdf.set_font('Courier')


'''Render code.'''

filename = sys.argv[0]
with open(filename) as f:
    txt = f.read()

pdf.add_page()
pdf.set_font('Courier')
pdf.set_font_size(10)
pdf.multi_cell(0, None, txt=txt)


'''Sum up pages starting with 2.'''

pdf.set_font_size(30)
for page_number in range(2,10):
    pdf.add_page()
    pdf.ln(50)
    txt = '1' # store calculation
    for i in range(2, page_number+1):
        txt += ' + 1'
    txt += ' =\n' + str(page_number)
        pdf.multi_cell(w=148-40,  h=20,  txt=txt,
align='C')


'''Save PDF.'''

filename = filename.replace('.py', '.pdf')
pdf.output('pdf/' + filename)
```

$$1 + 1 =$$

$$2$$

$$1 + 1 + 1 =$$

$$3$$

$$1 + 1 + 1 + 1 =$$
$$4$$

$$1 + 1 + 1 + 1 + 1 = 5$$

$$1 + 1 + 1 + 1 + 1 + 1 = 6$$

$$1 + 1 + 1 + 1 + 1 + 1 + 1 = 7$$

$$1 + 1 + 1 + 1 +$$

$$1 + 1 + 1 + 1 =$$

$$8$$

$$1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 = 9$$