```
report_objectObject
Name: report_object
Type: <class 'function'>
Sign: (func)
Args: {}
Doc:
This method takes in a function as arguments
passes to the function below which reads the content
of the function argument and prints out the content
Complx: {print: 0}
Source:
def report_object(func):
  "This method takes in a function as arguments
  passes to the function below which reads the content
  of the function argument and prints out the content
  def helper(*args, **kwargs):
     lines = inspect.getsource(func)
     sig = signature(func)
     f = io.StringIO()
     with redirect_stdout(f):
        str(func(*args, **kwargs))
     i = 0
     for line in lines.split('\n'):
        if 'print(' in line:
          i += 1
     i -= 1
     i = str(i)
     compl = '{print: ' + i + '}'
     pdf = FPDF()
     pdf.add_page()
     pdf.set font("Arial", size=12)
     pdf.cell(200, 10, txt=func.__name__+'Object', ln=1, align="L")
     pdf.cell(200, 10, txt='Name: ' + func.__name__, ln=1, align="L")
     pdf.cell(200, 10, txt='Type: ' + str(type(func)), ln=1, align="L")
     pdf.cell(200, 10, txt='Sign: ' + str(sig), ln=1, align="L")
     pdf.cell(200, 10, txt='Args: ' + str({
        k: v.default
       for k, v in sig.parameters.items()
        if v.default is not inspect.Parameter.empty
     }), ln=1, align="L")
```