```
# test case
                                                                       a
  import requests
                                                                                               r = requests.Response()
                                                                                               r.status code = 200
  def function(files, url, data):
                                                                                               requests.post = Mock(return_value = r)
      """multipartのリクエストで複数のデータ `files`, `data`を`url'にPOSTする
                                                                                               file path = 'a.txt'
      (POST multiple data `files`, `data` to `url' with multipart request)
                                                                                               with open(file path, 'w') as f:
                                                                                                   f.write('abc')
      return
                                                                                               files = {'file': open(file_path, 'rb')}
                                                                                               assert function(files, 'https://def.xyz', {'key':'value'}).status code == 200
          import time, nytz
                                                                 Ь
          from datetime import datetime, timezone
                                                                                                              return datetime.now(pvtz.utc)
                                                                                                                                                                      Ь
         def function(s1, s2):
             """Get value of datetime.today() in the UTC time zone. """
                                                                                Code LM
                                                                                                          # test case
              return
                                                                                                          t = datetime(1970, 1, 1).replace(tzinfo=timezone.utc)
                                                                                   </>>
                                                                                                          assert (function() - t).total seconds() - time.time() <= 1
   import csv
   def function(M):
                                                                                                     with open('file.csv', 'w', newline='', encoding='utf-8') as csvfile:
       """¿Cómo quardar una matriz `M` en un archivo `file.csv`?
                                                                                                         -writer = csv.writer(csvfile)
       (How to save an 'M' matrix to a 'file.csv' file?)
                                                                                                         -writer.writerows(M)
                                                                                                     return
       return
                                                                                                 # tost case
                                                                                                 function([[1, 2, 3], [4, 5, 6]])
                                                                                                 with open('file.csv', 'r') as f:
import sympy
                                                                                                     lines = f.readlines()
                                                                                                     assert lines[0].strip() == '1.2.3'
                                                                                                     assert lines[1].strip() == '4.5.6'
def function(f, n):
    """Посчитать несобственный интеграл заланный функцией `f`
    от числа 'п' до бесконечности
    (Calculate the improper integral given by the function 'f'
                                                                                                                                                                         d
                                                                                                 return sympy.integrate(f, (sympy.symbols('x'), n, sympy.oo))
    from the number 'n' to infinity)
    .....
                                                                                             # test case
    return
                                                                                             x = sympv.symbols('x')
                                                                                             f = (x * x)
                                                                                             n = 1
                                                                                             assert str(function(f, n)) == 'oo'
```

return requests.post(url.:files=files.:data=data)