



`bad_articles = list(find_bad_articles("ny_bukey"))`

class TestBadArticleFinder(unittest.TestCase):

```
def test_find_bad_articles(self, client_mock, get_page_mock, get_file_mock):
```

```
'10rem ipsun do10run\nfo10ba10bi10z\nhe11o1wo1r1d'.split('\n'),
```

from unittest.mock import MagicMock, call, patch

'MIST'99.32\nBAC'22.3\nE33.2\n'.spInit('\n'),

get_file_nock.side_effect = file_stubs

attach('newschek.cor.boto3.c1ient')

@patch('newscheck.core.get_pages')

```
@patch('newscheck.get_file')
```

```
self.assertEqual(["news/bad.txt"], bad_articles)
```

from newscheck.com important independent articles

{'key': 'news/bad.txt'}

{'Key': 'news/good.txt'}

get_page_size.return_value==page_size

!!don'ts!! :]

{ "key": "news/" }

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if it is stupid =

series. *as series* *is* *the* *original*

```
call(client_no, ck.return_value, 'ny_bucket', 'news/good.txt'),
```




```
call(client_nochk.return_value, "ny_bucket", "news/bad.txt")
```



get_filenames.py