

Unitlest Testability Import unittest Class Fest huic Unittest. Test Case): String = "test string. \nullit split? \n Prob not."
String B = "this test string Has no endlines"
Selfassert Equal (split Breaks (string, Pake), ?

Telf assort = 1 def test_split breaks(self): Self. assert Equal (split Broads (string B, False), (1) clef test splitbreaks periods (self): String = "test string Lets see if it splits?" String B="Will a string with no endlines split"

Self assert Equal (split Breaks (string, True) (")

Self, assert Equal (split Breaks (string B, True) (")) thetest (): def of Khindian test Main = Unitlest. Test Suite () test Main. add Test (Test Kwic ('test_splitbreaks')) test Main. add Test (Test kwic (test_splittorenks_perials) test Main add test (Test Kwic (15plit_lines)) return test Main clef fest splitLines (Self)

lines string = MI white test/1 string even, split?

lines B = [yello string with no endlines,]
self assert Equal (split lines (lines), [[']])

self, assert Equal (split lines (lines)), [[']])