Text file in Home directory. papergrid Tom 1 to 100 using for 100p Date: / / Spork-shell Scala > object PrintNumbers {

def main Cargs: Amay (String ]): Unit = {

// Loop from 10 to 100 and part each

// number println(i) defined objet Print Numbers la> Print Numbers. main (Array ())

papergrid # Using ROD and Plattap, count how many and write out a list of words whose count is strictly greater than questing sport tertfile (Sc. textfile) val data=sc.textFile("sparkdata.tx") data. collect val splitdata = data. flattrop (line => line split ("")); split data . Collect; Val mapdata = splitdata map (word =) (word) mapdada. Colled; val reducedata = mapdata . reduce Bykey (+); reduce data. collect; fordput:

A Madoop program sopen and ended 3. - Mapper. pg

[Usn] bindenv python3

import sys

import see for line in Sys. solin line: line shrip (). lower() Jords - re. fridall(r. 1 bra-2) & 1 b. (m)

for wood is world:

purt (f. [. word] ; 1; ) -) Reduce py I usu / bin lenv python 3 import sys from collections improve default dut word-count-default dist(int) for line in sys. It din: if not line ( trues) trie = + (brow) trues, brow

top-words = sorted (word, count times key = (online x: (-x1), x(0))) [:10) top word count is top wold. - hadop for (home) brage | hadjan - mappy mappy py 1 - file mapper py 2015/15