S. V. Santanana	PAGE: DATE:
2	val word Court RDD = words RDD, map (word => (word to Lower (aze (2, 2)), reduce By Key (-+-)
	(word to beyon (as (2) 2)) I P / ( )
	Jeduce By May (-+-)
>	word Counts RDD. collect ( ). For each (println)
	(Hi, 6)
	(Hello, 5)
	(ii 3)
0 47	(my, 1)
	( world 1)
1/ < 3/4	BARROLL SANTA COLOR DE LA COLOR DEL COLOR DE LA COLOR DEL COLOR DE LA COLOR DE
>	val filtered Words RDD = word Courte RDD
57.1	val filteral Words RDD = word Courte RDD filter (. com (word, court) => court > 43
4 10	■ 日本の表現を表現しましまします。
3	ral result = filtered Worde RDD. collect ()
>	rorult foreach (printly)
	result foreach (printle)  (Hi 6)
	(Hello,5)
	of the could be properly of the or any
9	For a given text lile, create a mot reduce by
ALL Y	For a given test file. Create a map reduce prog- am to fort the content in an alphabetical order listing only top 10 maximum Occurrences of
	Order listing only top 10 maximum Occurences of
	bookds &
3	Maria A.
	Mapper is the second of the se
\	public dass WordCount Mapper costends Mapper < LongWortable Text, Pext, Int Writable > ?
	lext, Pept, Int Writable > ?
	prinate final static Inthesitable one = new Inthenitable)
	public noid map ChongWa: fallo key, Text value, Contest conto)  throug TO Exaption, Interrepted Exaptions
	200 P. 1 100 ( ) Interrepted xuption
	String [] words = volve, to String(), to he was (as. C).
TO 1. 11 SATE OF 12 SATE OF 18	- Parket Annual State (1997)

