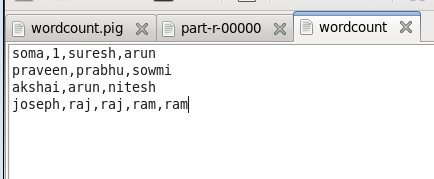
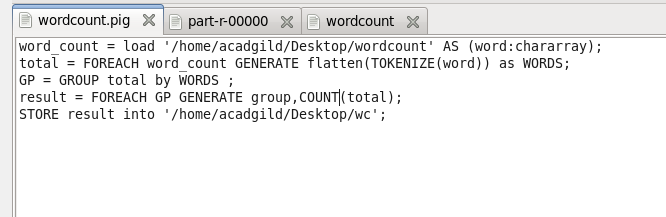
**INPUT FILE FOR WORD COUNT**



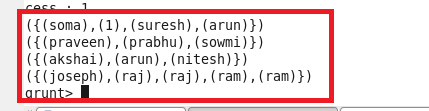
**Pig FILE TO BE EXECUTED FOR WORD COUNT**



**STEPS**

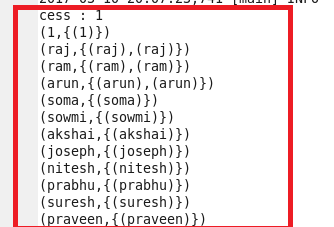
Step 1: load command is used to load the file into word\_count

Step 2 : TOKENIZE IS USED TO SPLIT THE CHARARRAY INTO MULTIPLE TUPLES AS SHOWN

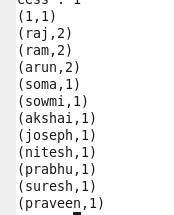


STEP 3 : FLATTEN IS USED TO UNNEST THE TUPPLES;

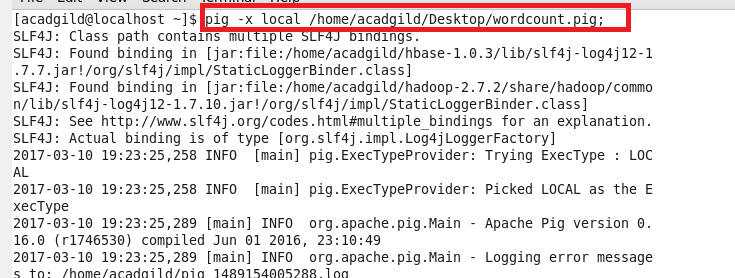
Step 4: It is then grouped as below



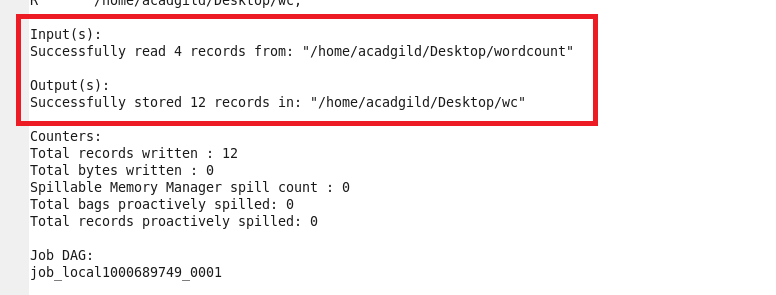
Step 5:Count is Made



**EXECUTING THE PIG FILE IN TERMINAL**



TASK EXECUTED SUCCESSFULLY



**OUTPUT**

