new file ran
1/ storing bag!  grund > store store indo Yhome/clouders/output!'  using PigStorage (',');
grend > store abel was ("").
uling higs totage
grunt > quit
-) \$ Ls
I cot is output!
s cost output 1/part + show, to, 22
U load & store from / to holy Man, Ap, 17
and the
=> \$ gedit datafile2
> \$ hadoop fs -put dotafile2 /user/cloudera
\$ hadoop fs -1s / user/cloudera
\$ hadoop fo -cat /user/cloudera/dotofile2
mylanus hadres dans - 2 5 tous
⇒ \$ pig -x mapreduce
=> grunt > student = load /user/clouderaldatafile2'
using Pigstorage (',') as Chame chararray.
eity:chararray,age:int);
=> grunt > a = student; tout
10 display
grunt>dump a:
arunt > store student :
THE DEUT SEUCCIE INTA
=> grunt> fs -15 /user/cloudera
The state of the s
=> grunt> fs -cat /uses/ cloudera/output//part*

Scanned with CamScanner

Enga:	dingerastic op - dump, desvibe, treplain, illustrate
	grunt > describe shudent;
	grunt > explain student;
	grunt > illustrate Student;
E13:-	filtering - filter operator, for each generate, operator, distinct operator
Milter 11 to display	grunt > A = filter thudent by City = = 'bangalore'; grunt > dump A;
U for	grunt > C = foreach student generatest; grunt > dump C; //displays all Columns
	grunt > C = foreach student generate city; grunt > dump c; //displays only city column
	grunt > d = distinct c; grunt > dump d; // displays distinct city
lgroup	grunt > g = group student by age; grunt > dump g;
	grunt > describe g;

Exp 4:-	Arithmetic operators, comparision operator, Boolean operator
// Azi flymetic	grunt > f = foreach student generate age, age 710; grunt > dump f; // Misplay age & age 10 & (25, 35)
// comparisis	grunt > F = filter student by age >25; grunt > dump F;
// boolean.	grunt > e = filter student by age >21 and age2240 grunt > dump e;
	Scanned with CamScanner