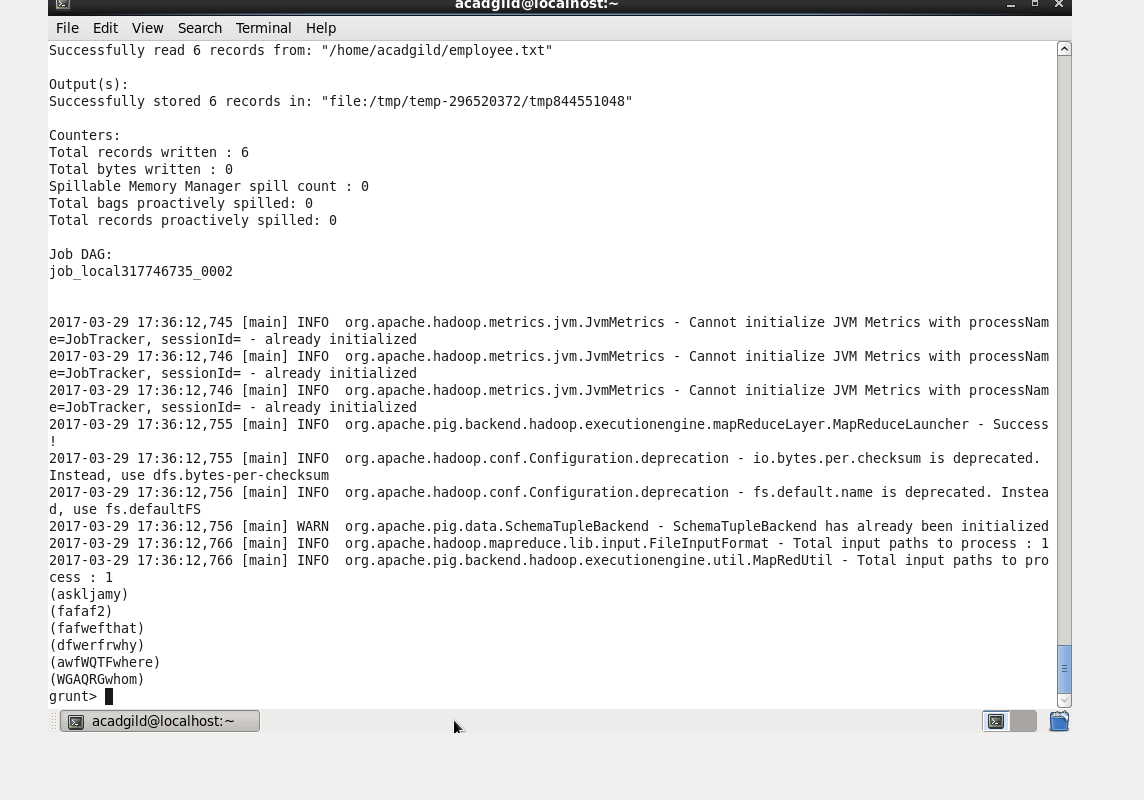
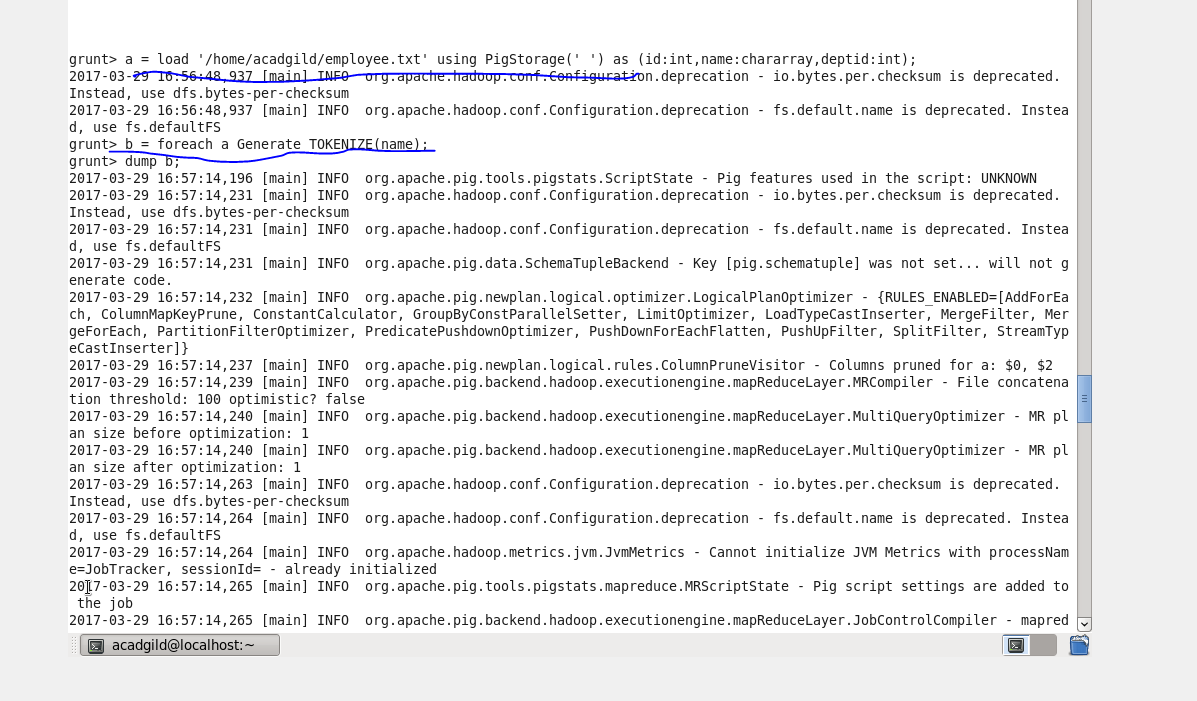
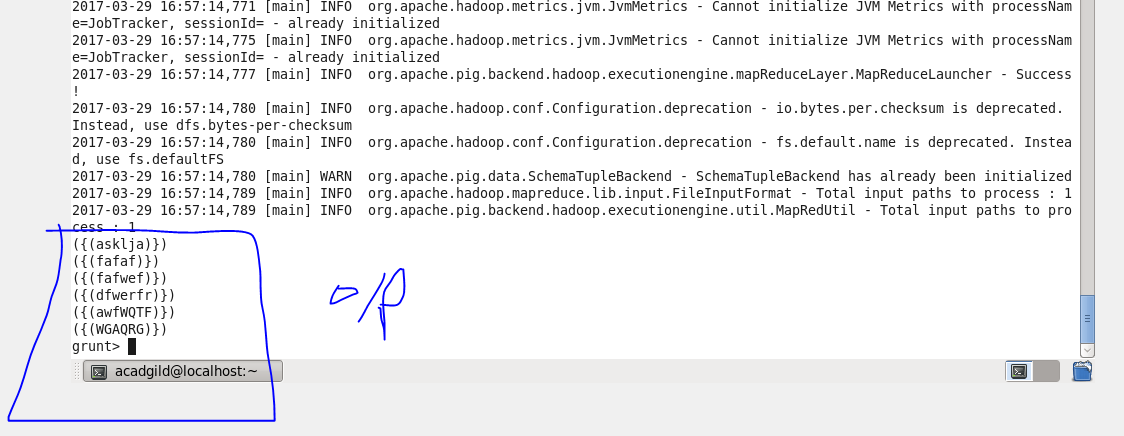


CONCAT

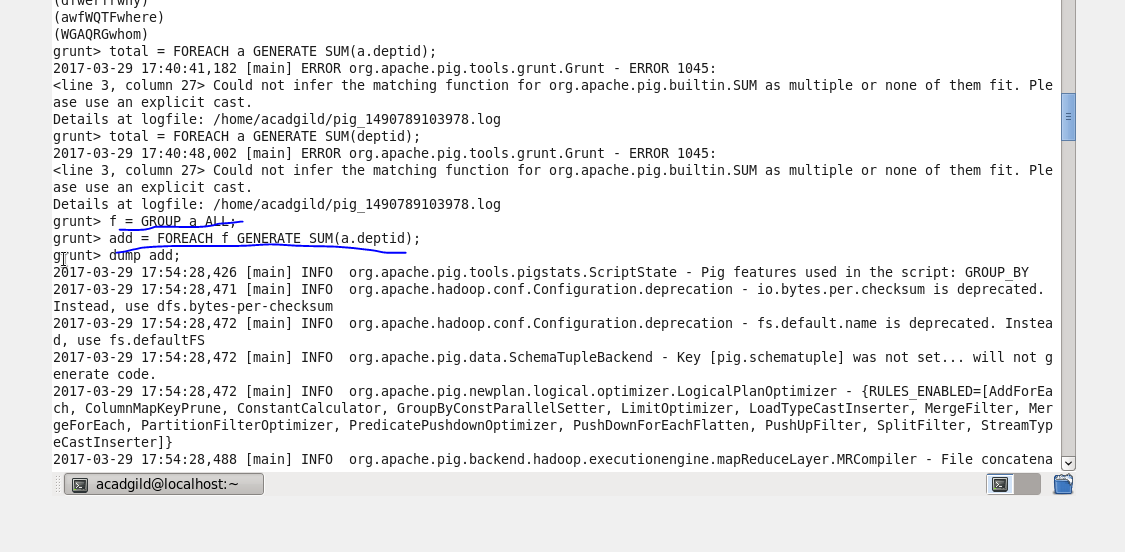


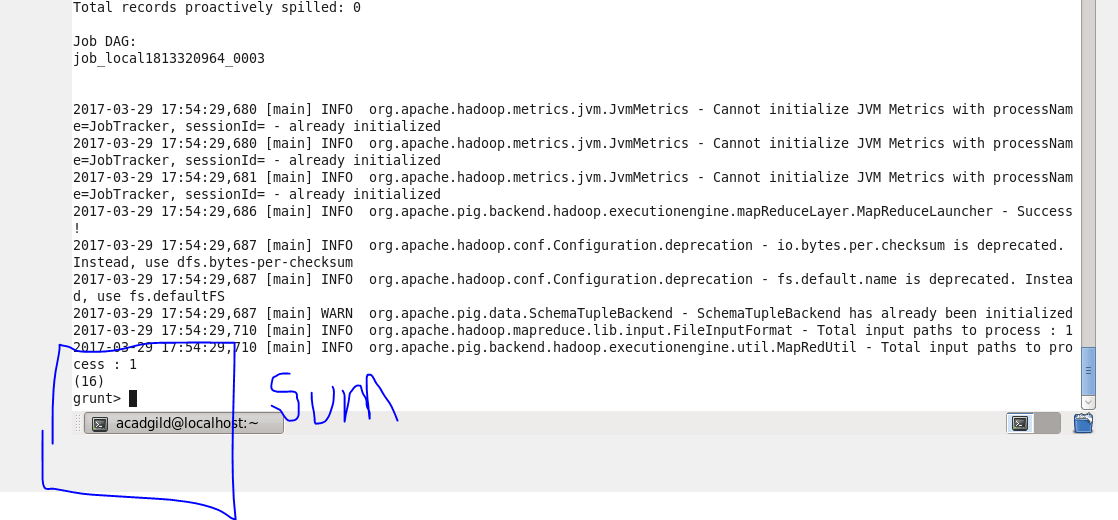
2) Tokenize



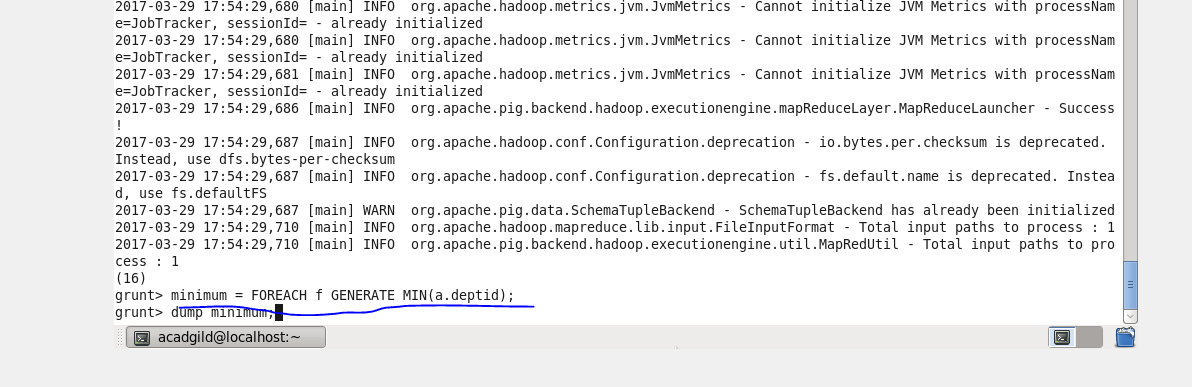


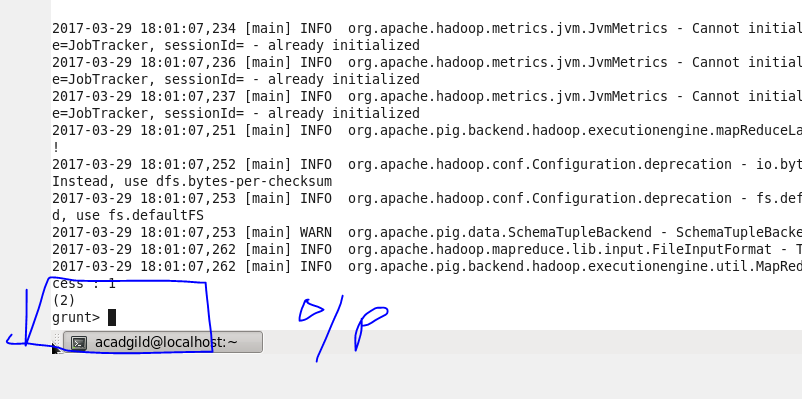
3) Sum



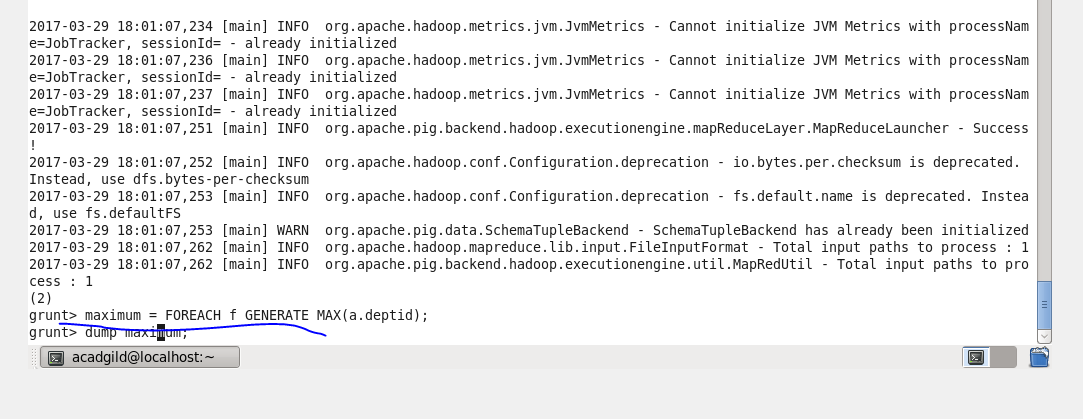


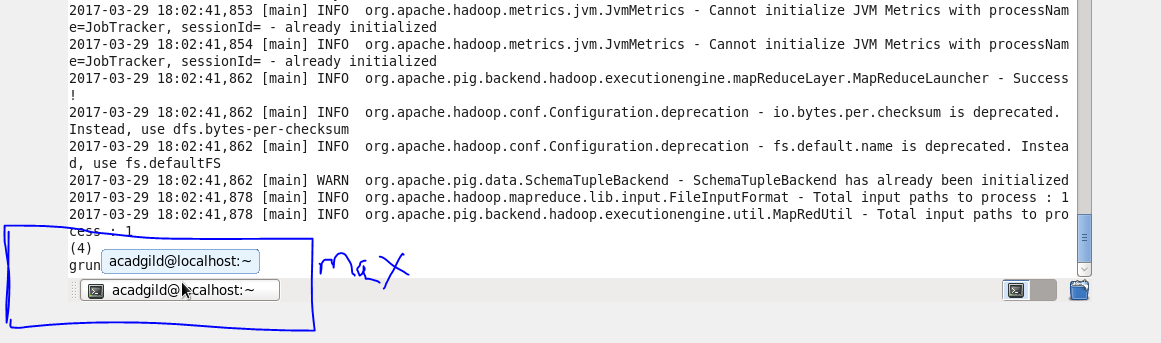
4) Min



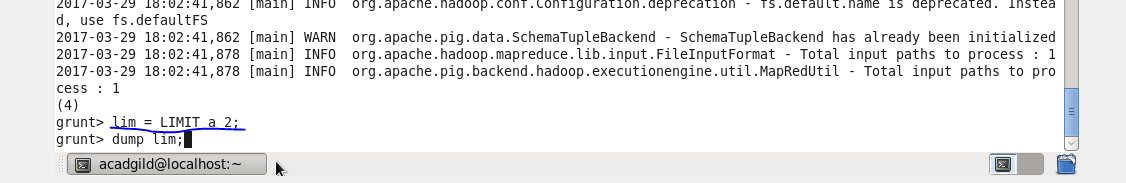


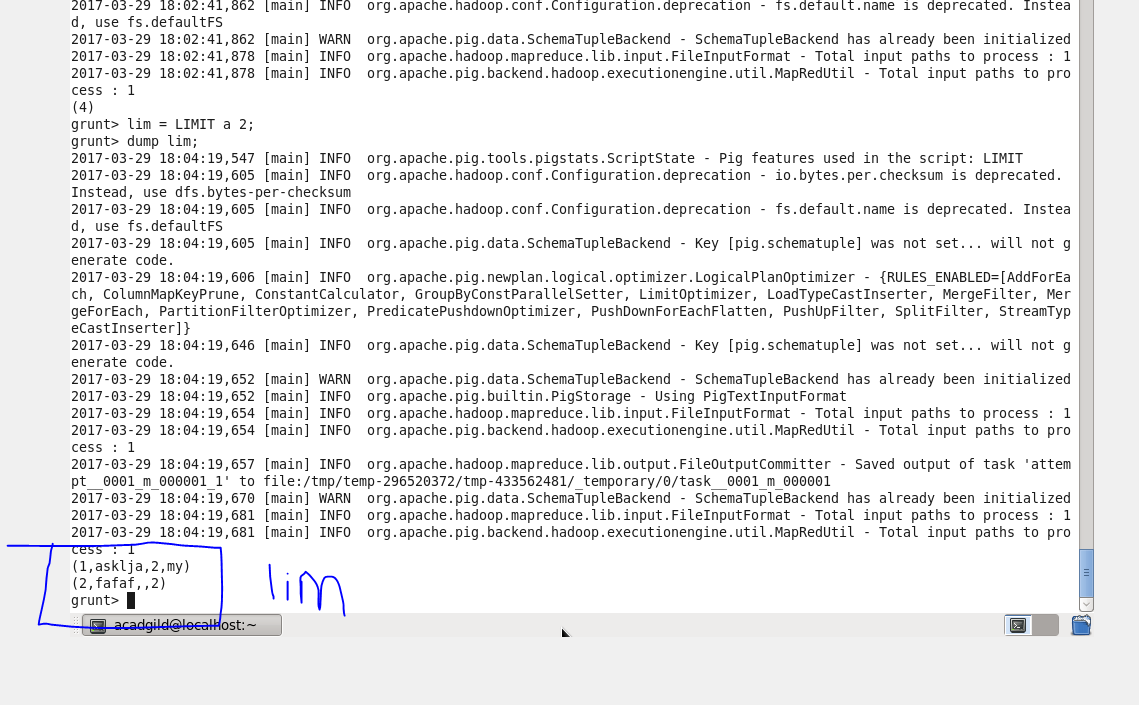
5) Max



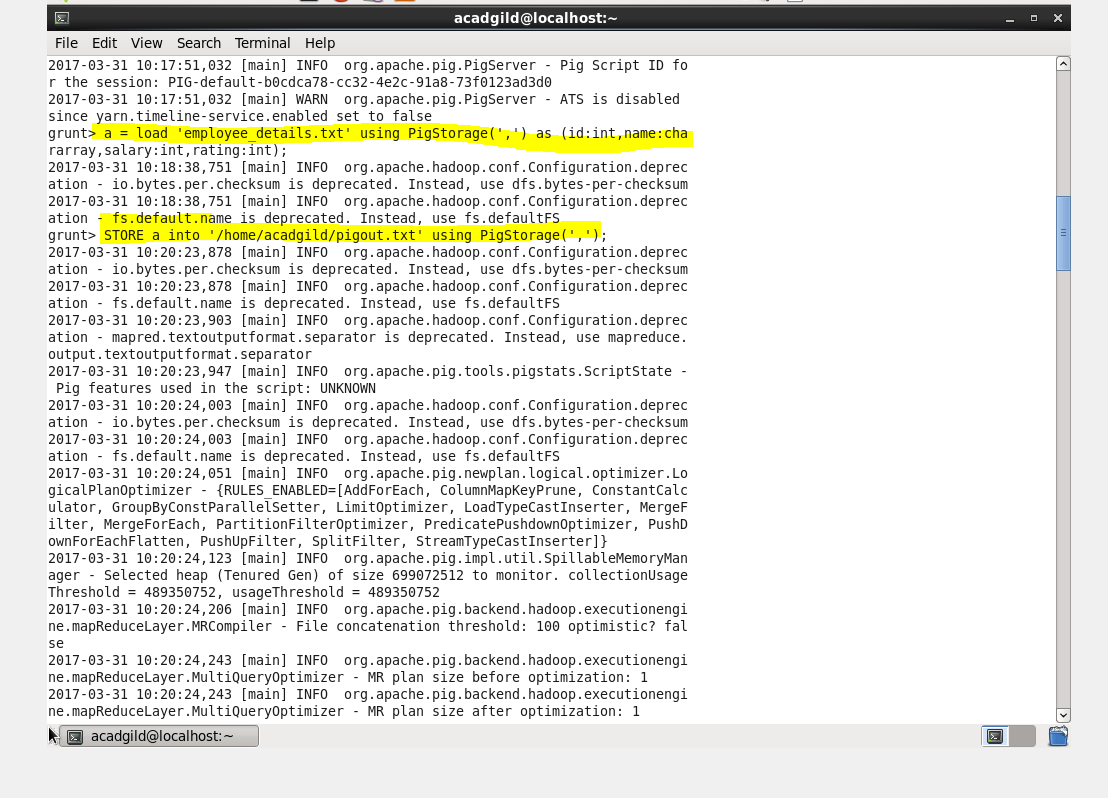


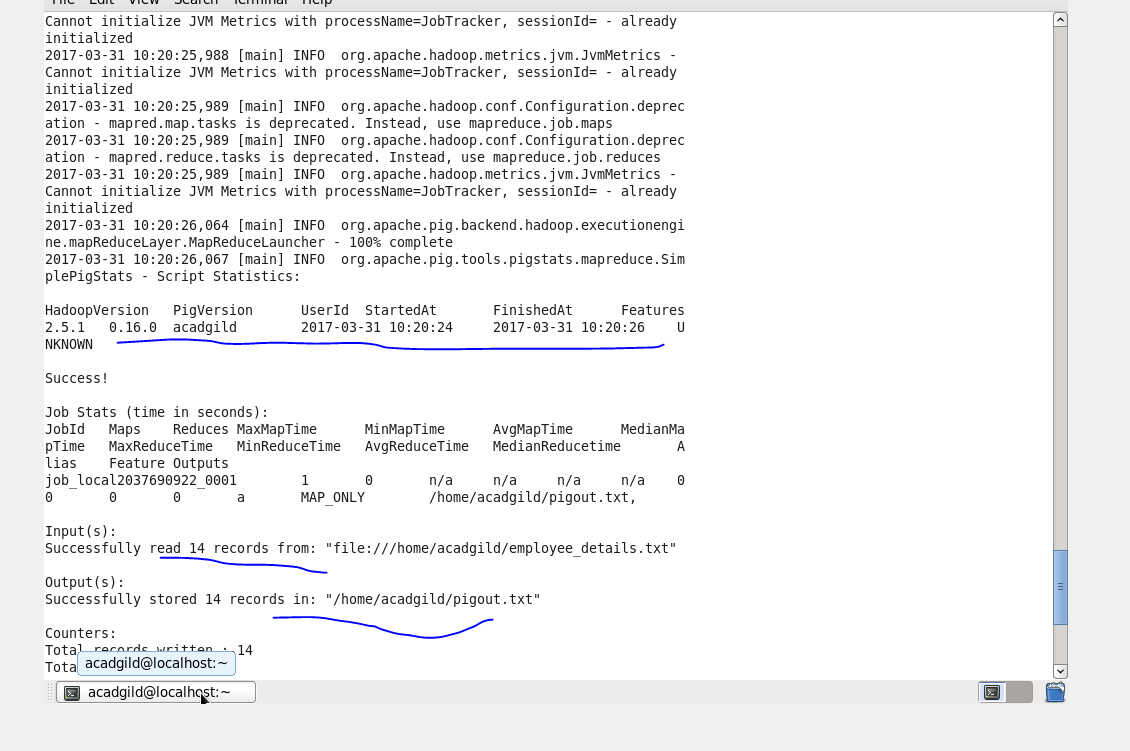
6) Limit



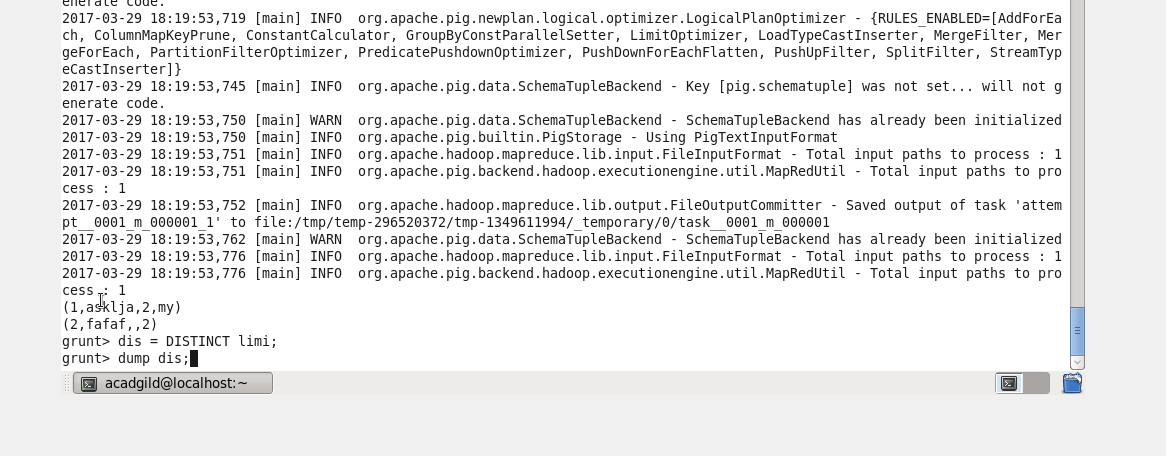


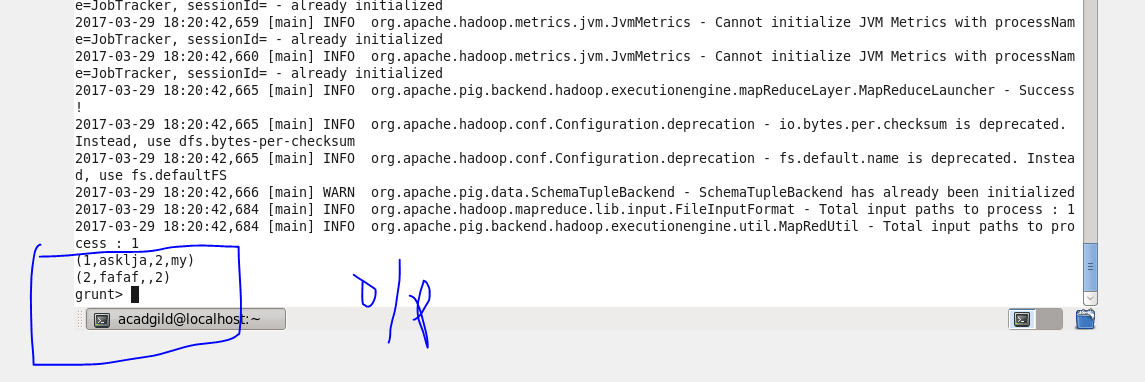
7) Store



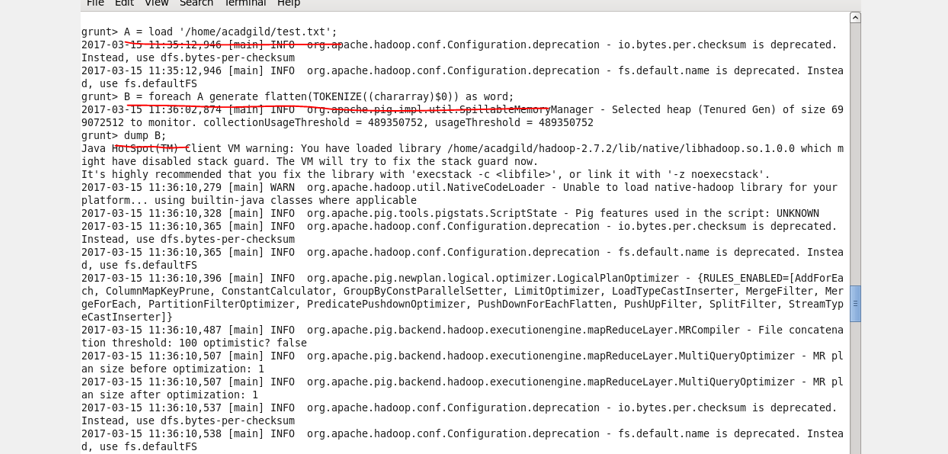


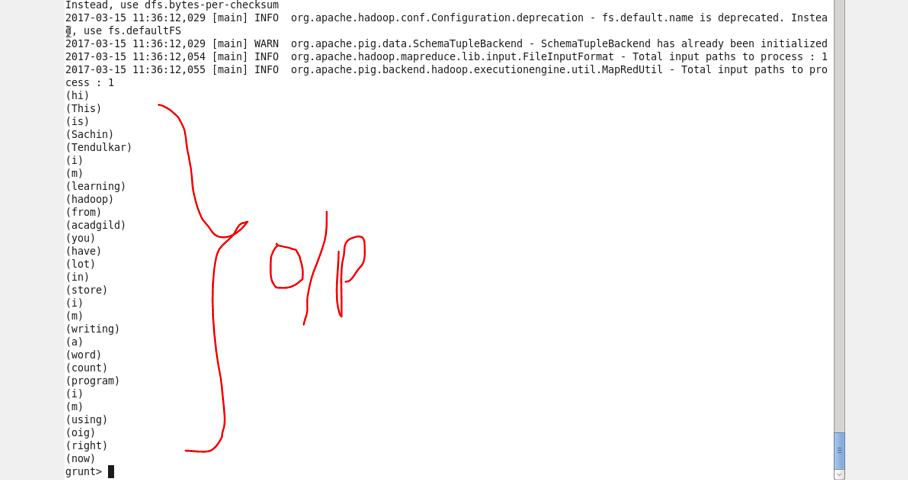
8) Distinct





9) Flatten





10) IsEmpty

