This is a fragment of logic paradigm code, with

* salary(P,S) defined as ‘the salary of person P is amount S’
* employer(P,E) defined as ‘the employer of person P is employer E’.

salary(kim,56000).

salary(chris,23000).

salary(jay,46000).

salary(al,51000).

salary(jo,61000).

employer(chris,kim).

employer(kim,jay).

employer(al,jay).

employer(sam,jay).

valuable\_employee(X):- employer(X,\_) , salary(X,S) , S > 50000.

(i) Extend the fragment of code, using facts only, so that Ling is a valuable employee  
  
  
  
***salary(ling,51000).***