Exp 22 a Prolog Program to print particular bird can fly or not. Incorporate required queries.

% Facts

can_fly(sparrow).

can_fly(eagle).

can_fly(parrot).

cannot_fly(penguin).

cannot_fly(ostrich).

cannot_fly(kiwi).

% Rules

fly(Bird) :- can_fly(Bird), write(Bird), write(' can fly.'), nl.

fly(Bird) :- cannot_fly(Bird), write(Bird), write(' cannot fly.'), nl.


```
?-
% Updating index for library c:/users/administrator/downloads/swipl/library/
% Updating index for library c:/users/administrator/downloads/swipl/xpce/prolog/lib/
?-
|    fly(sparrow).
sparrow can fly.
true .

?- fly(penguin).
penguin cannot fly.
true.
```