21.Write a Prolog Program to print particular bird can fly or not. Incorporate required query

**Program:**

% define some facts about birds and their properties bird(ostrich, cannot\_fly). bird(penguin, cannot\_fly).

bird(kiwi, cannot\_fly). bird(eagle, can\_fly). bird(pigeon, can\_fly). bird(sparrow, can\_fly).

% define a predicate to check if a bird can fly can\_fly(Bird) :- bird(Bird, can\_fly).

% example queries

?- can\_fly(eagle). true.

?- can\_fly(ostrich). false.

?- bird(Bird, cannot\_fly).

Bird = ostrich ; Bird = penguin ;

Bird = kiwi.

?- bird(Bird, can\_fly).

Bird = eagle ; Bird = pigeon ; Bird = sparrow.

**Output:**

