



Step! Ay operand is undefined then (reat node (y).

Step! Ay operand is undefined then in case(i) (reate node(s))

Steps! For case(i), create node (op) whose right child is

node (2) and left child is node (y).

For case(ii), check whether there is node (op) with

one child node (y)

For case(iii), noden will be node (y).

Append x to attached identifiers list of identifiers.

Append x to attached identifiers list to the node n journey.







