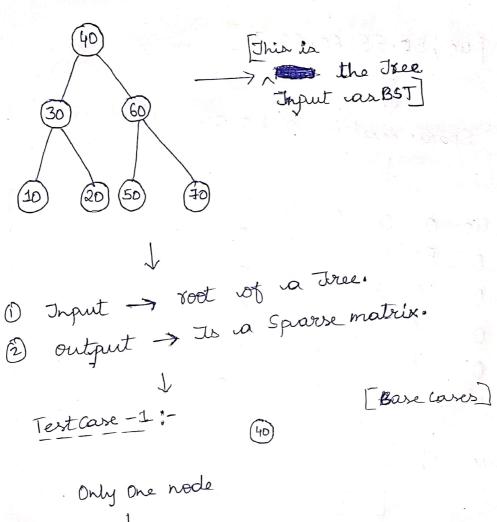
Data Scientist and You are Wrangling In
the processing stage of your Data.
The processing stage of your Data.
And There are no Tools yet developed so your
And There are no Tools yet developed so your
Jask is To Convert a Binary Tree (BST) To
Jask is Jo Convert a Performing Analysis.
a Sparse matrix for performing Analysis.



only one node

output

[40]

Jertcase -3! [40,50,55,60,65,70] Sparre matrix To be generated is  $\bigcirc$  $\bigcirc$ 0 40 50 D D 0 0 55 0 0 0 0 0 0 60 0 0 0 0 0 65 0 0 0 0 0 70 Jest Care: -4 [] < empty Sparse
Matrix Jertcare:5:-

Dhere are the five Test Cores
of the problem

Input: J. Input

Det Sparse (Self, root):

Note is Input

Matrix is output