RawDataSample.csv (name only since that's the PK)

China
India
United States
Brazil
Russian Federation
Nigeria
Mexico
Egypt
Turkey
France
Kenya
Venezuela
Australia
Zimbabwe
Yugoslavia
Greece
Hungary
Sweden
Dominican Republic
Jordan
Palestine
Oman
Qatar
Liechtenstein
Wallis and Futuna

draw the BST (as a tree) for NAME field

AFTER DRAWING THE BST. . .

Search paths for THIS data - for SUCCESSFUL searches : best _____ worst _____ average _____ / 25

for UNSUCCESSFUL searches: best _____ worst _____

Given THIS particular BST above, could you reverse-engineer what the input data order was? (yes or no) _____

Given SOME BST with 25 nodes (input order UNSPECIFIED), the **shortest** BST possible is: _____ nodes high; the **tallest** BST possible is: _____ nodes high

#NodesVisited for these searches (SelectByName):

SUCCESSFUL: China _____ Australia_____ Zimbabwe _____ Hungary _____ Jordan _____

UNSUCCESSFUL: Zip _____ Zanzibar _____ ChinaTown _____ China Doll _____ United _____ 2B|!2B _____ #WMU _____ ~WMU _____