

Data Structure with Python Week 8

Input a dataset in csv form and then do the following question.

<https://www.kaggle.com/gustavomodelli/forest-fires-in-brazil> use this link to download the dataset.

1. Find out the row and column name of the dataset.
 2. How fire occurred in the 2016 .
 3. How many fire occurred in the month of November.
 4. Find out many rows are there in the dataset.
 5. Write the data into text format.
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6. Create a tree with this number 22,44,56,12,3,6,78,49,50
 7. Delete a certain data which is not a leaf node
 8. Implement stack using list in python.
 9. Implement queue using list in python.
 10. Create a binary search tree.