Data structure Creation:

```
        // Create the data structure;
        circle * tree;
        tree=create_circle();
        node ** temp;// stores the nodes returned by the traversed and then the particlar_node and the
nodes_tb
```

// Use following function to process the file (cml/multiple_sentence ssf)

Functions:

```
// Read the input file into data structure
        read_ssf_from_file(circle * tree,char *input_filename);
//prints the data structure into the output_filename
        void print_tree_to_file(circle * tree,char* output_filename);
// Applies the function on all the sentences and SSF in the input_filename
        int traverse_tree(circle* tree,node **temp,int count);
// Applies the function and returns the sentence nodes in tb >= tb_start <= tb_end
        int nodes_tb(circle * tree,node ** temp,int count,int tb_start,int tb_end);
// returns the particular node with the following particular features
        node *particular_node(circle* tree,int docid,int bodyid,int tbid,int sentneceid);

        // Here docid,bodyid,tbid starts with 1 and for places where segment="yes" then sentenceid=0;
        //        else give the sentenceid as usually the one in the file
```