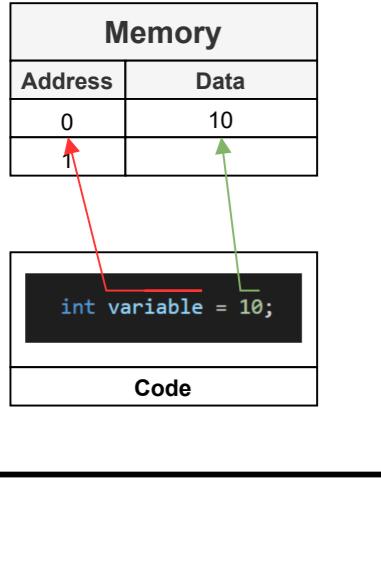
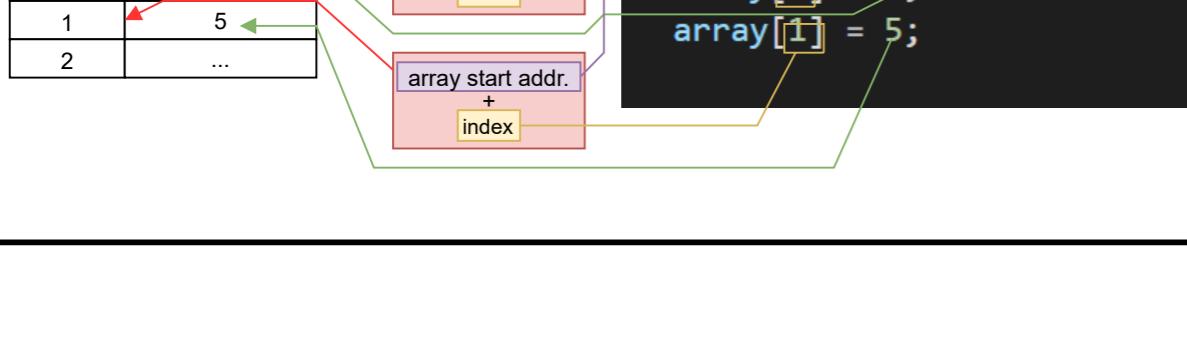


Variable



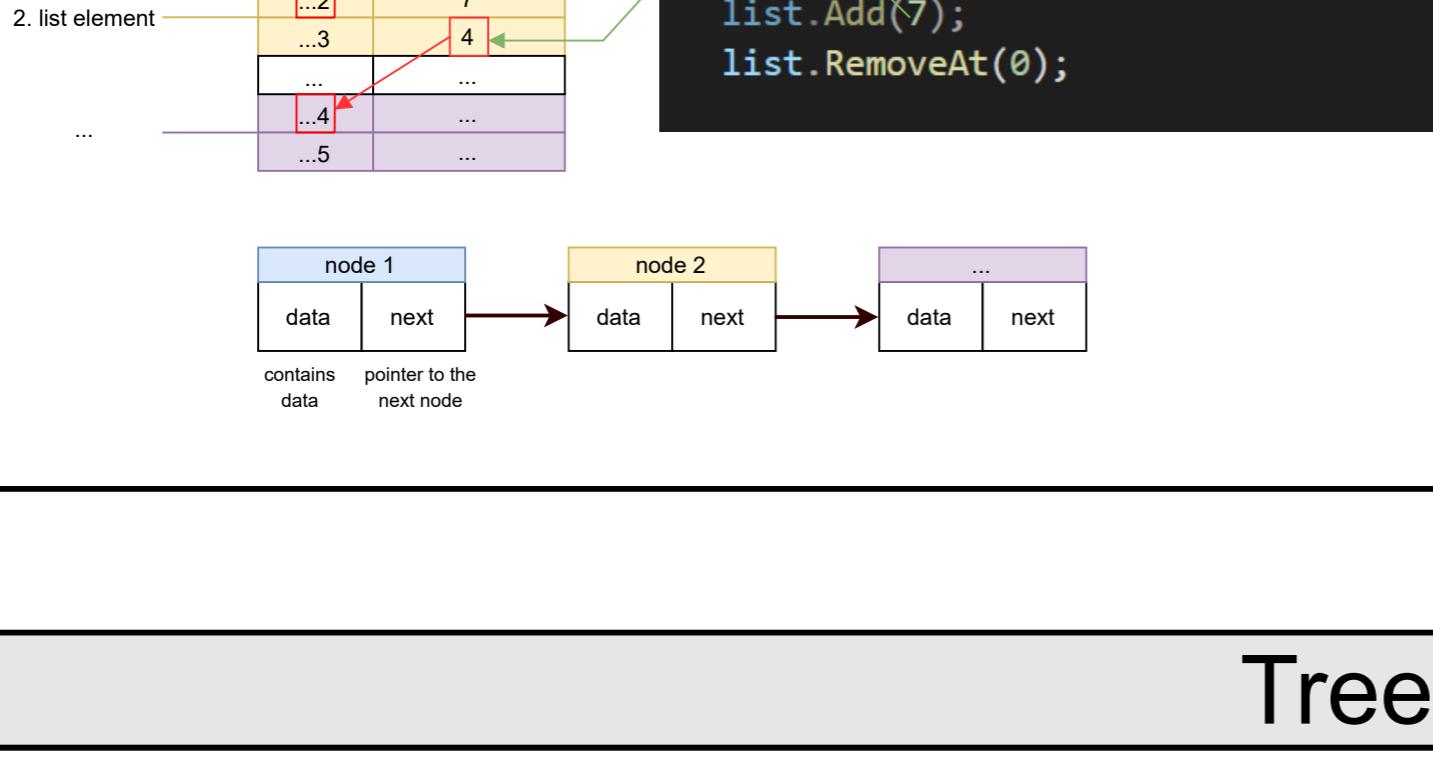
1

Address	Data
0	?



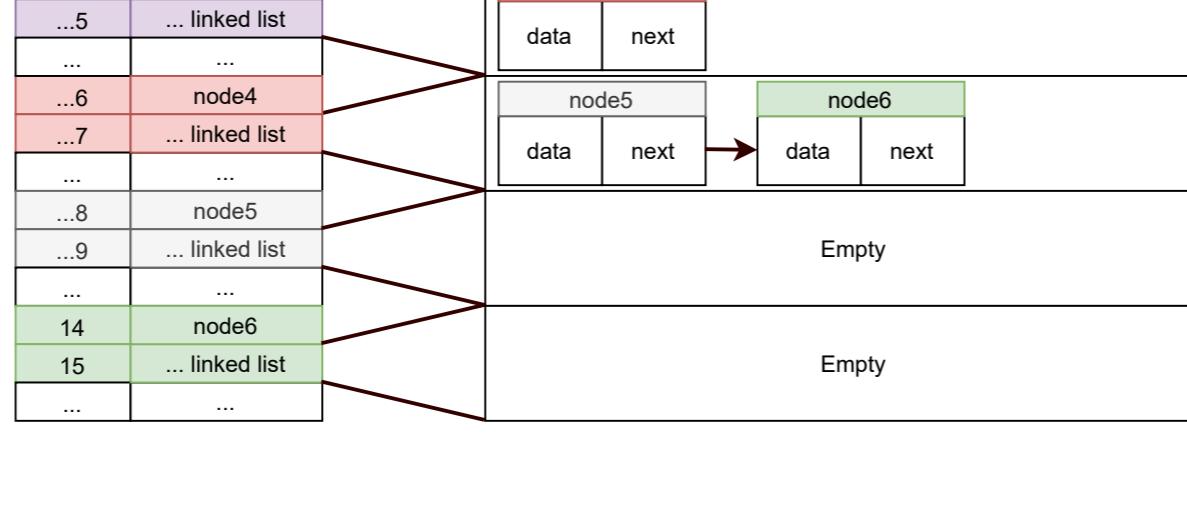
busily allocated.

...	...



The diagram illustrates a pointer relationship between two nodes. On the left, a yellow vertical bar representing node1 has a black arrow pointing to the left edge of a purple rectangular box representing node3. The node3 box contains the text "data" and "n".

...	...
...4	node3

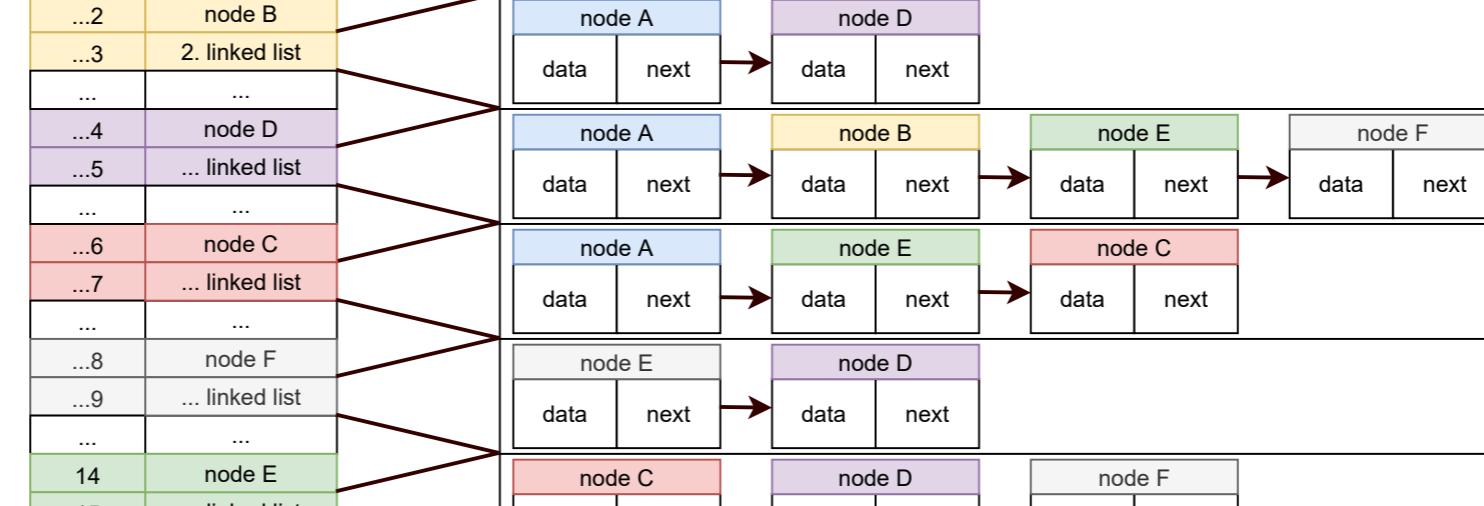
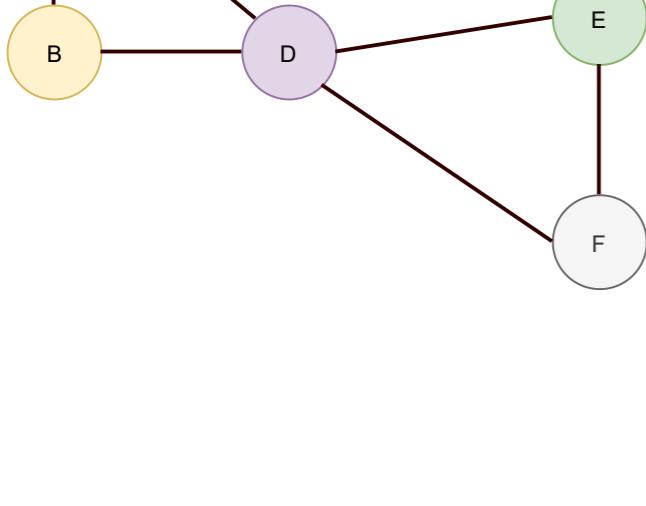


```
tree.Root.AddNode(node3);  
  
var node4 = new Tree<int>.Node<int>(4);  
node3.AddNode(node4);  
  
var node5 = new Tree<int>.Node<int>(5);  
var node6 = new Tree<int>.Node<int>(6);  
node4.AddNode(node5);  
node4.AddNode(node6);
```

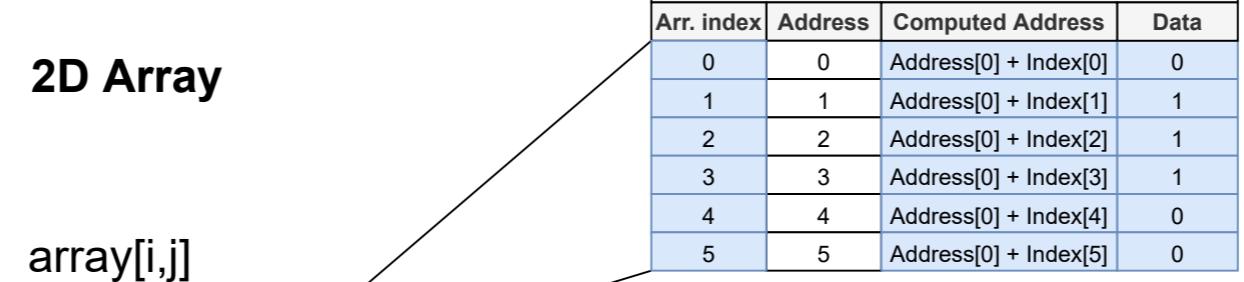
A line graph with a single data series. The x-axis is labeled 'Category' and has two points: 'A' and 'B'. The y-axis is labeled 'Value' and ranges from 0 to 10. The data series shows a value of approximately 2.5 for category A and approximately 7.5 for category B.

Category	Value
A	~2.5
B	~7.5

Wanted list	
...	...
...	...



OR



[i,j]	A	B	C	D	E	F				
A	0	1	1	1	0	0	0	6	Address[6] + Index[0]	1
B	1	0	0	1	0	0	1	7	Address[6] + Index[1]	0
C	1	0	1	0	1	0	2	8	Address[6] + Index[2]	0
D	1	1	0	0	1	1	3	9	Address[6] + Index[3]	1
E	0	0	1	1	0	1	4	10	Address[6] + Index[4]	0
F	0	0	0	1	1	0	5	11	Address[6] + Index[5]	0
							0	12	Address[12] + Index[0]	1
							1	13	Address[12] + Index[1]	0
							2	14	Address[12] + Index[2]	1
							3	15	Address[12] + Index[3]	0
							4	16	Address[12] + Index[4]	1