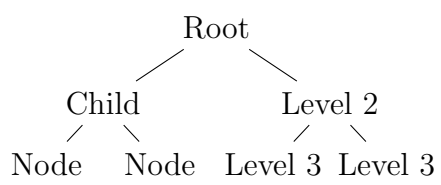
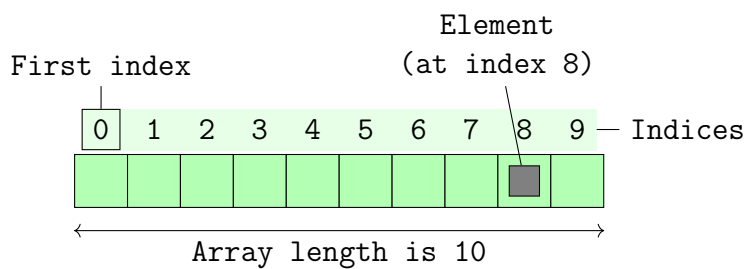
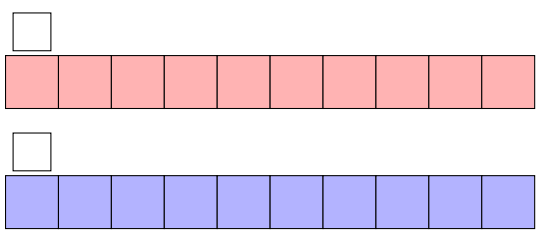
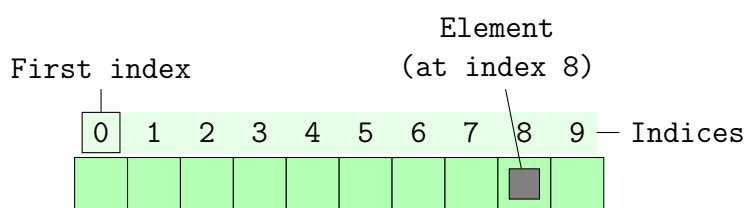
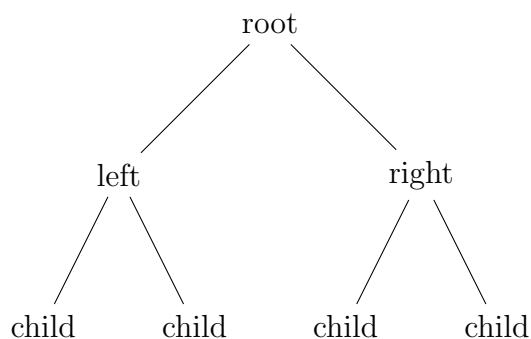
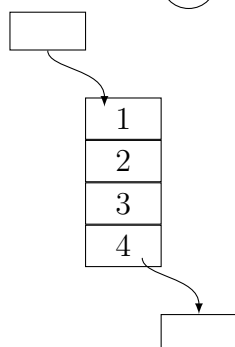
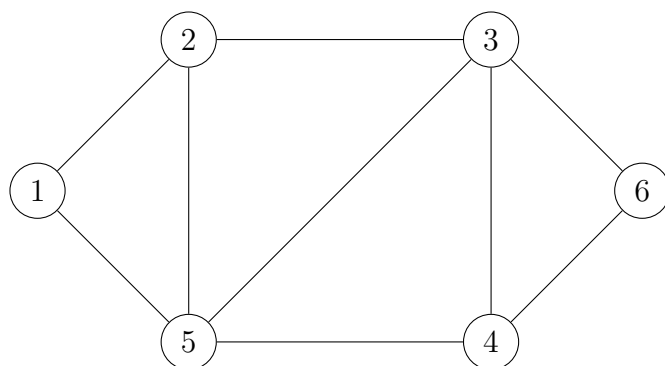


When we assume that AB and CD are parallel, i.e., $AB \parallel CD$, then $\alpha = \delta$ and $\beta = \gamma$.

This is a sample Binary Tree



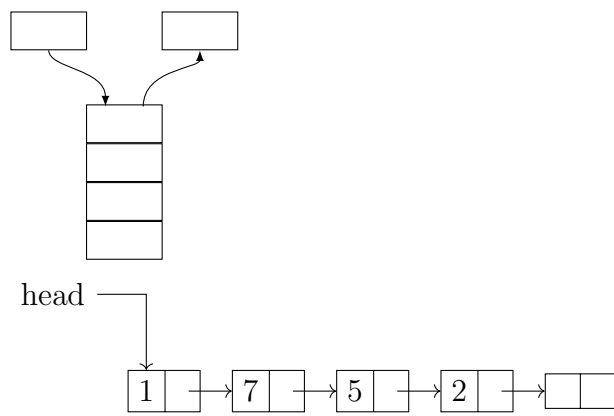


Key1	Value1
Key2	Value2
Key3	Value3

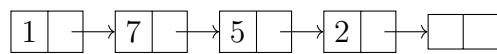
0	1	2	3
a_0	a_1	a_2	a_3

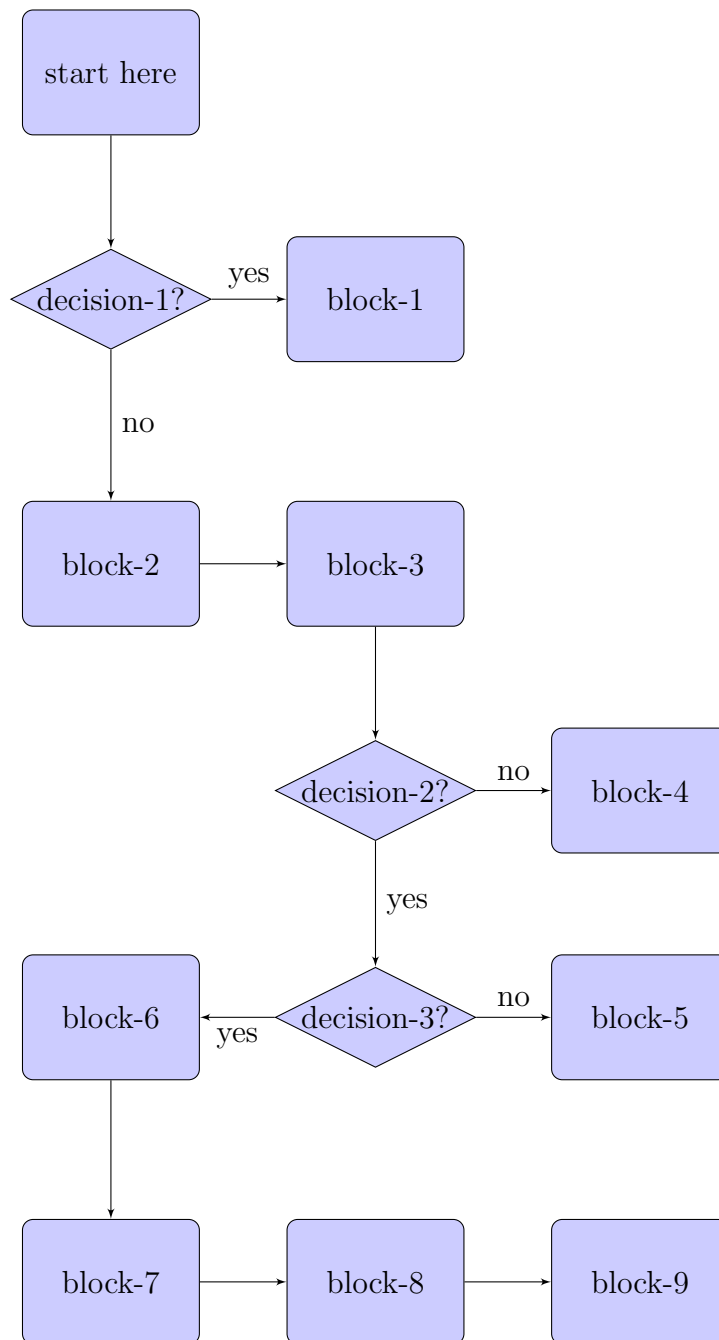
0	1	2	3
a_0	a_1	a_2	a_3

0	1	2	3
a_0	a_1	a_2	a_3



.





S_1	S_2	S_3	S_x
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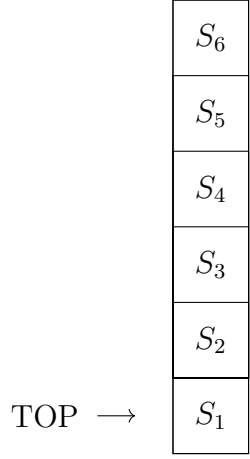
.

S_6
S_5
S_4
S_3
S_2
S_1

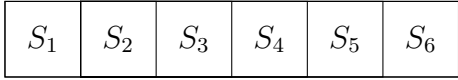
.

S_6
S_5
S_4
S_3
S_2
S_1

.



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