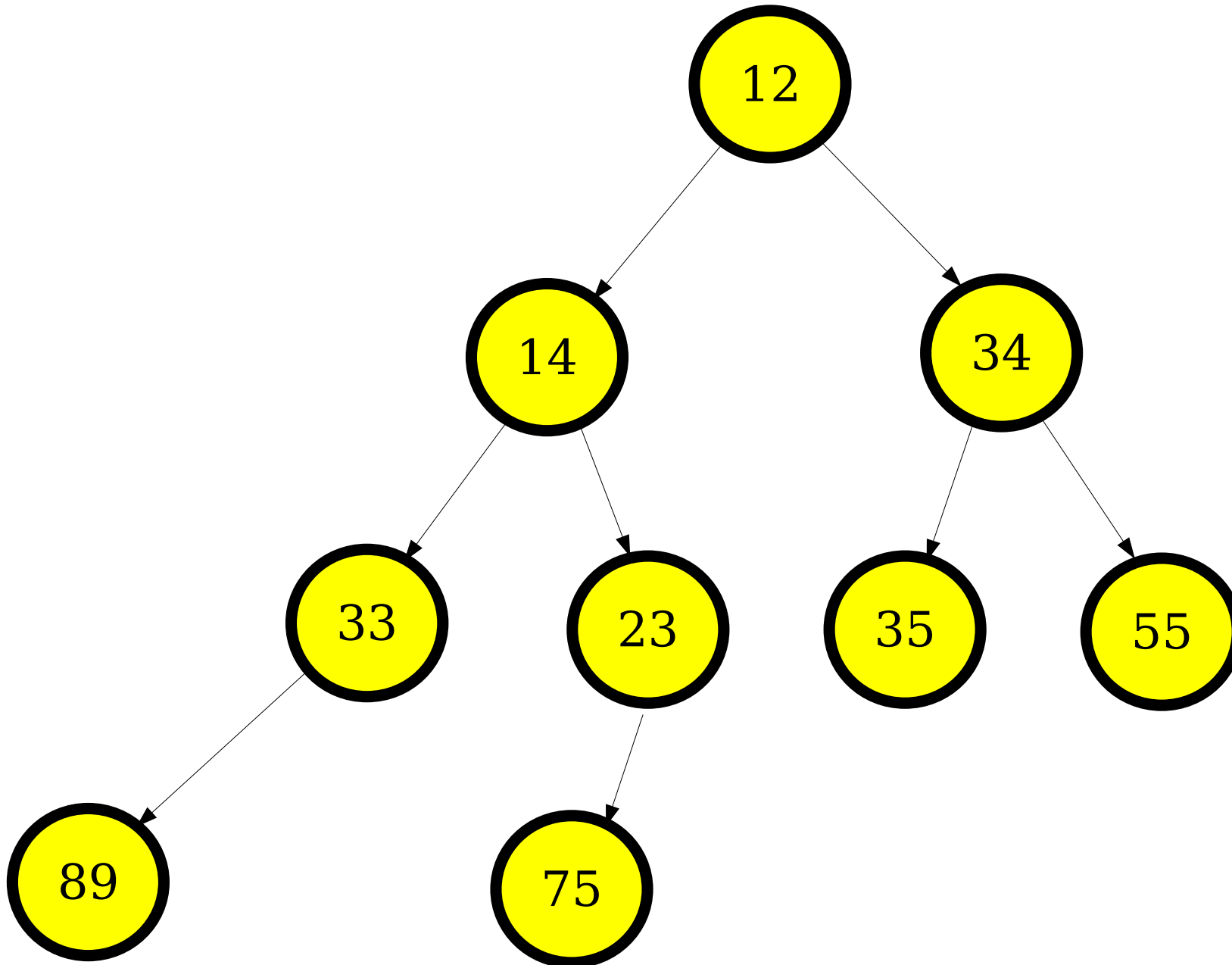
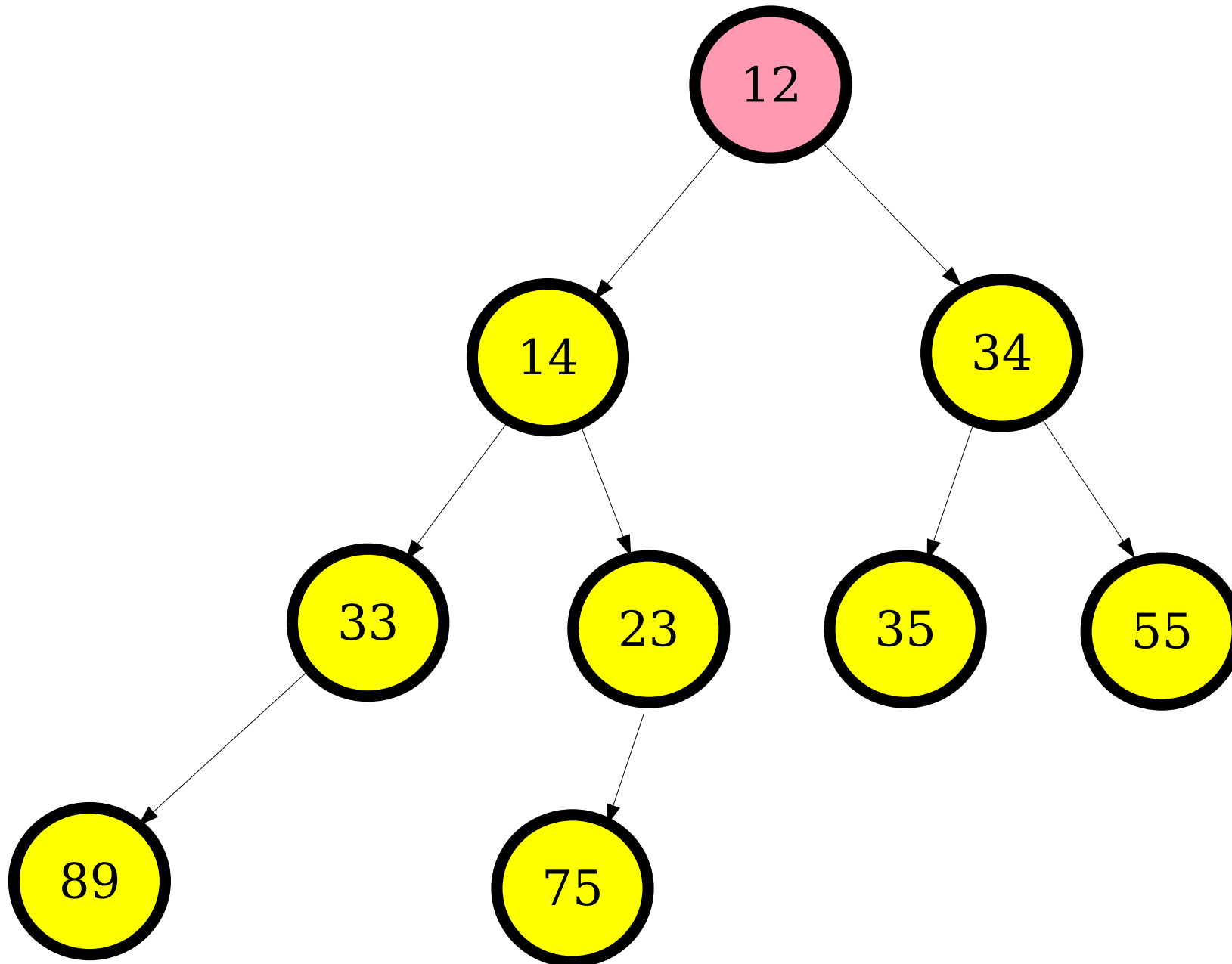


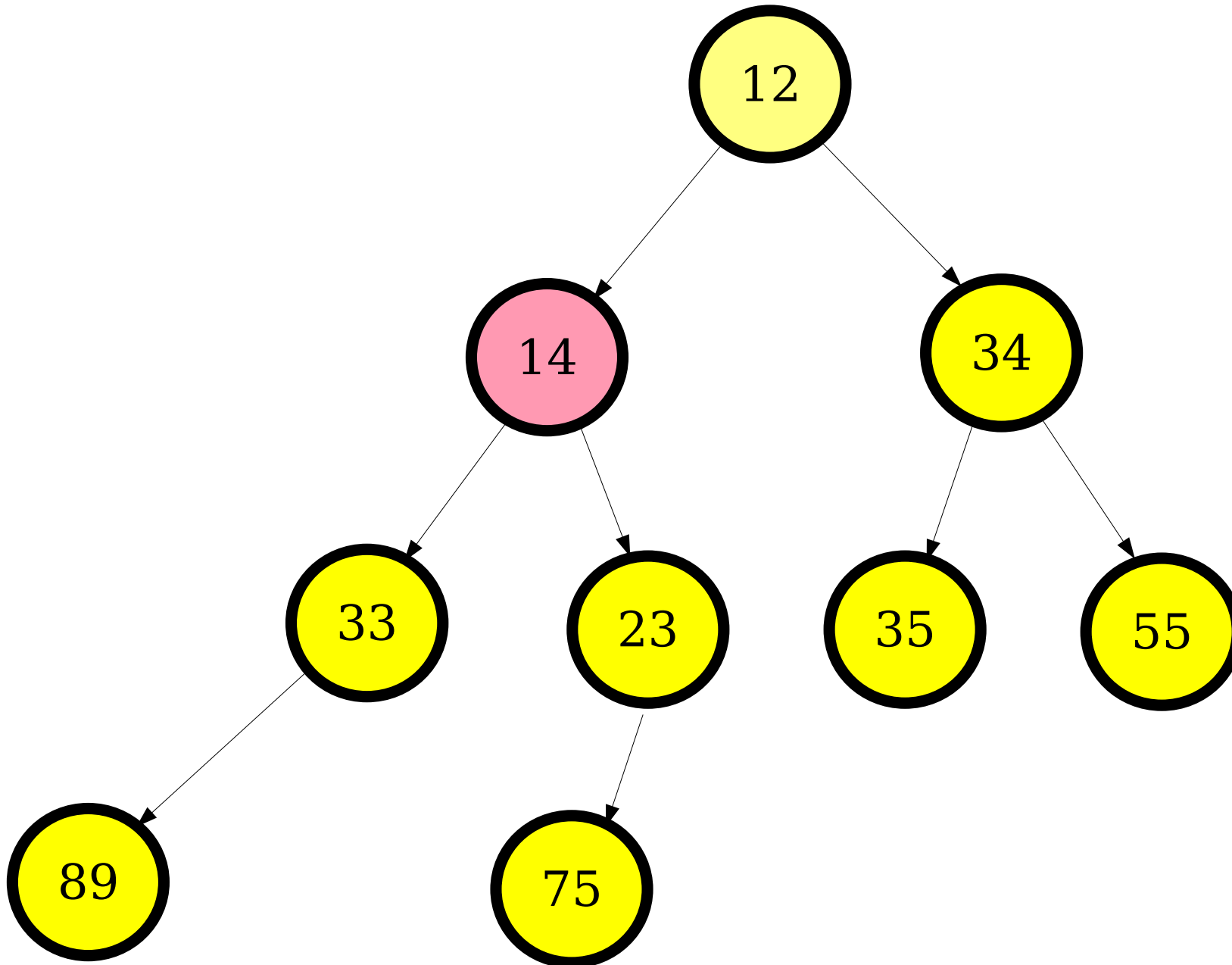
Inorder Search Through Binary Tree



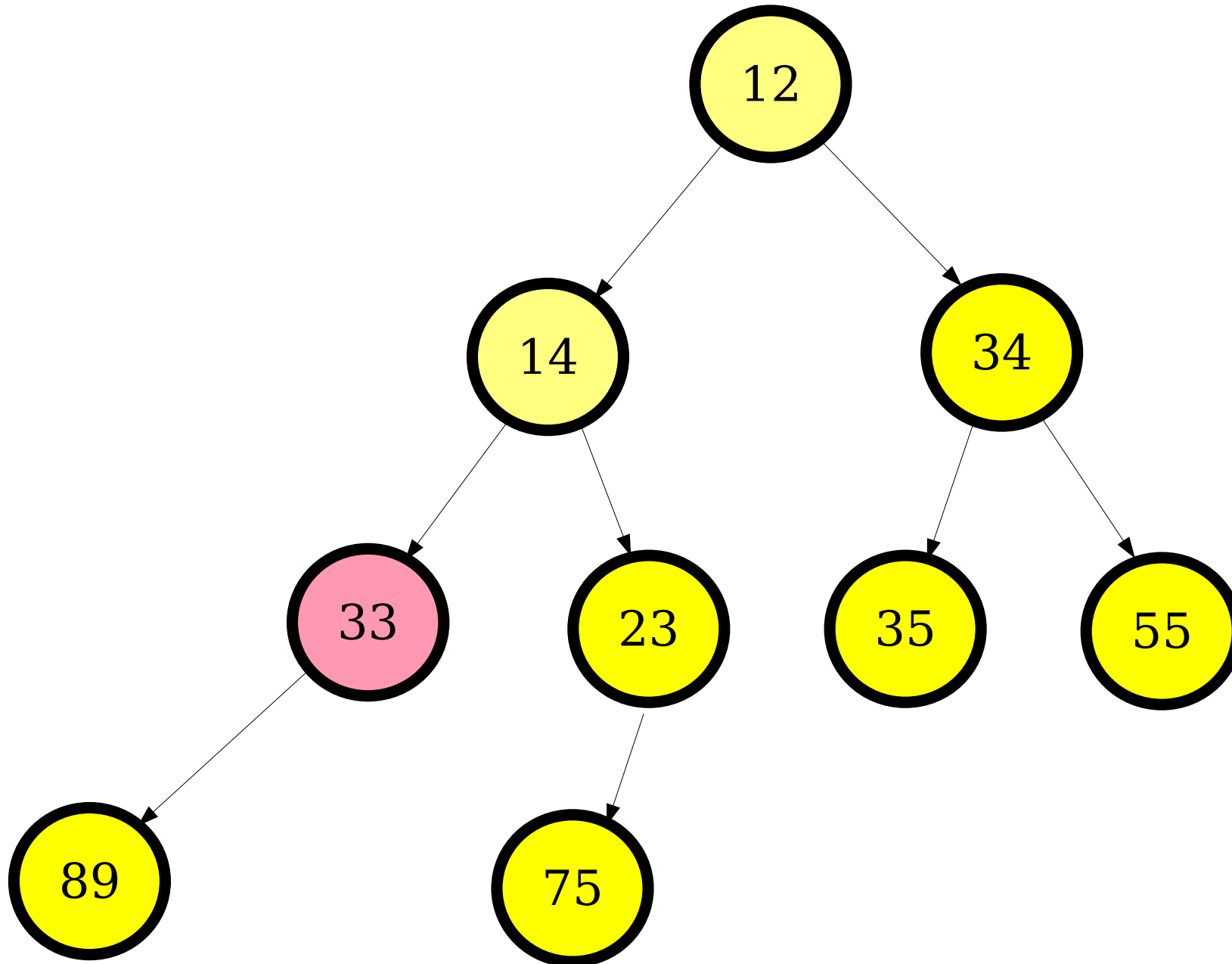
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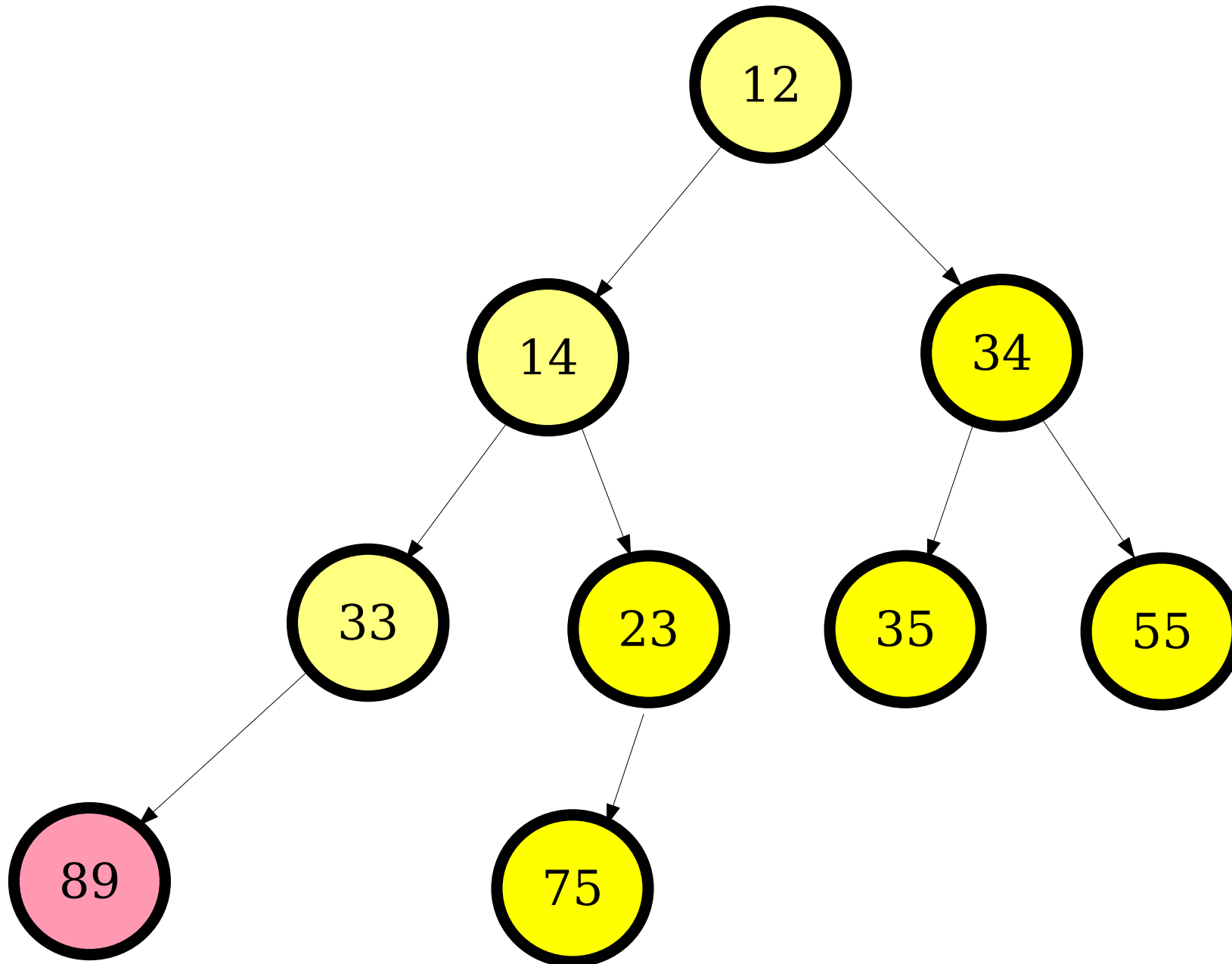
Inorder Search Through Binary Tree



Inorder Search Through Binary Tree

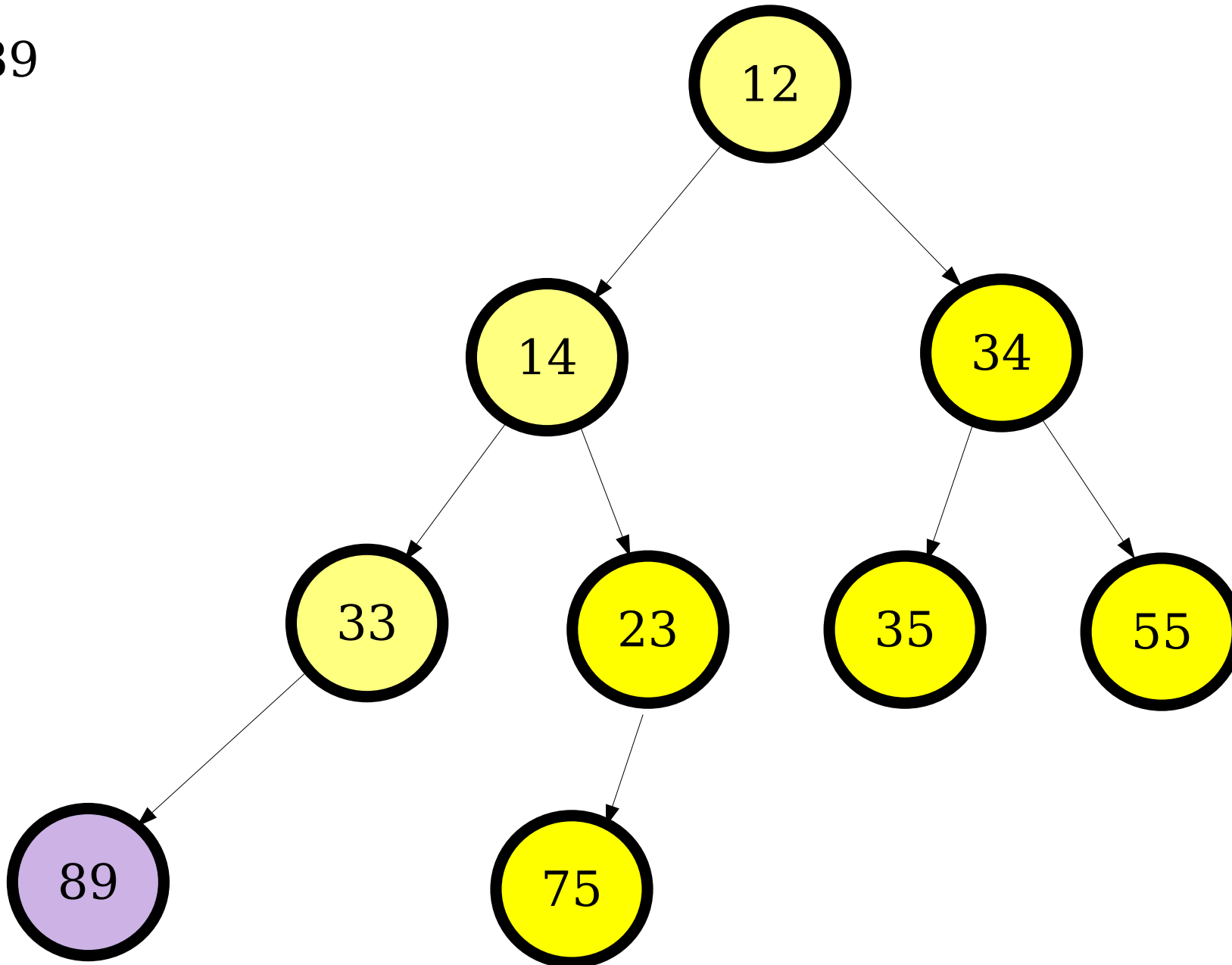


Inorder Search Through Binary Tree



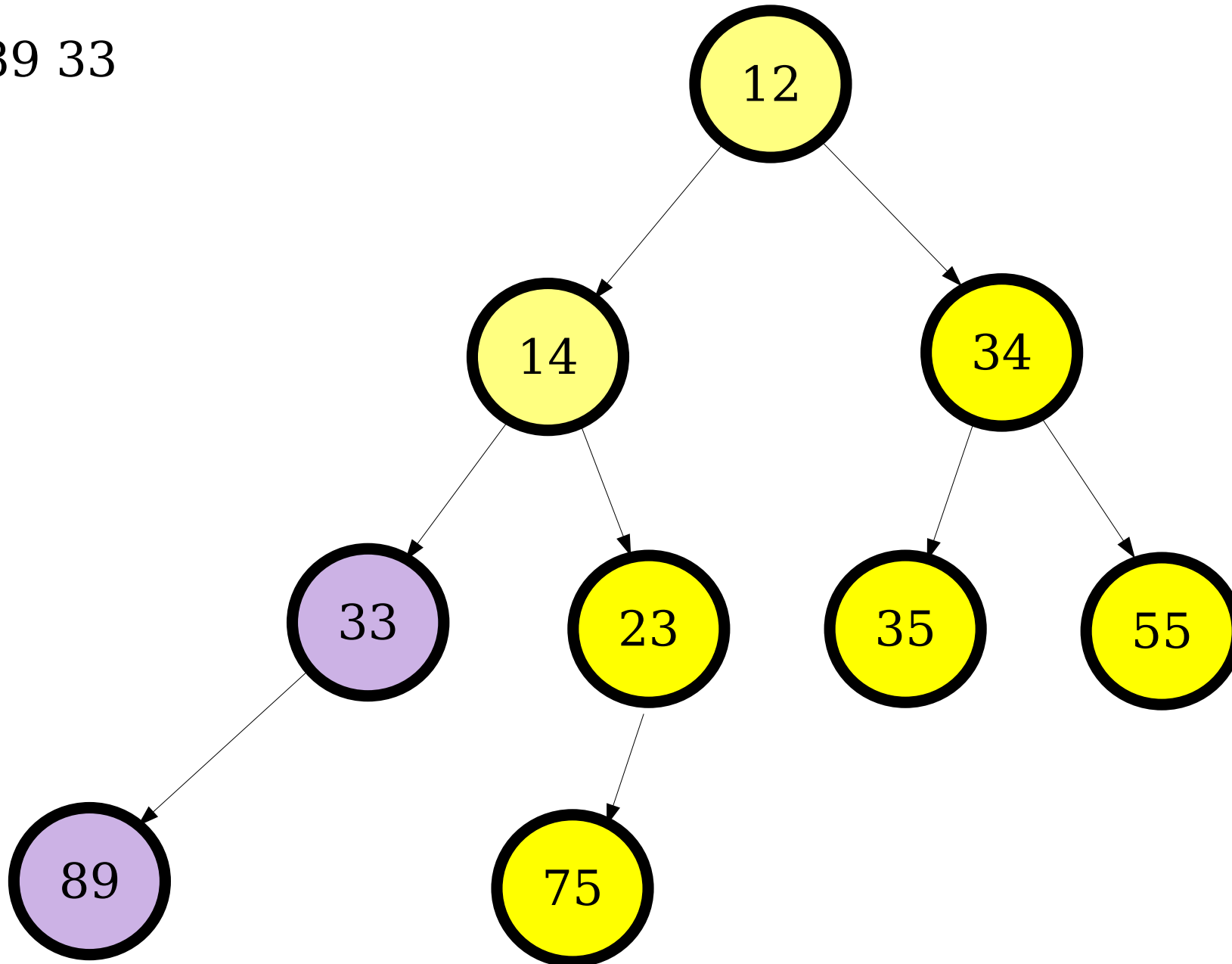
Inorder Search Through Binary Tree

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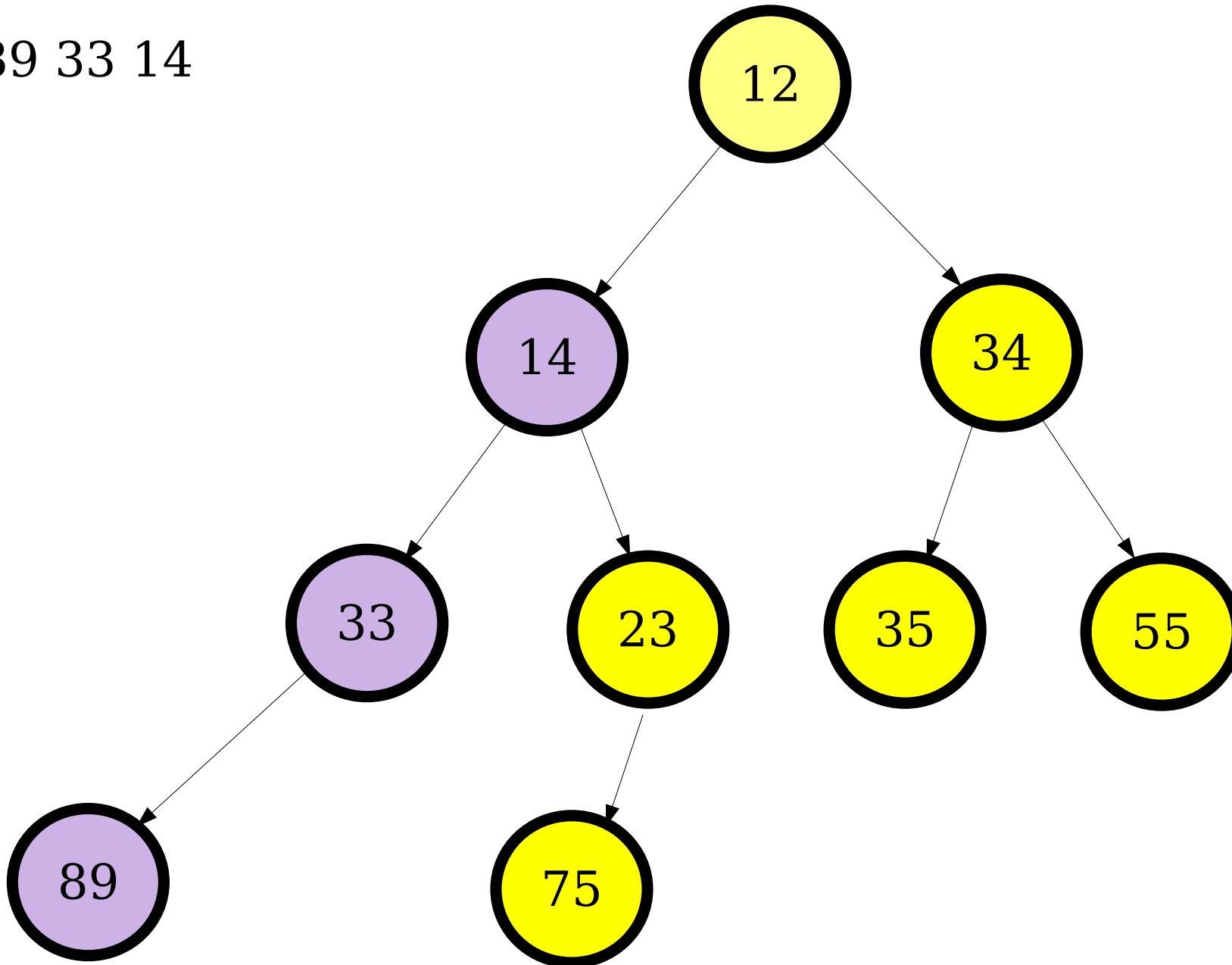
Inorder Search Through Binary Tree

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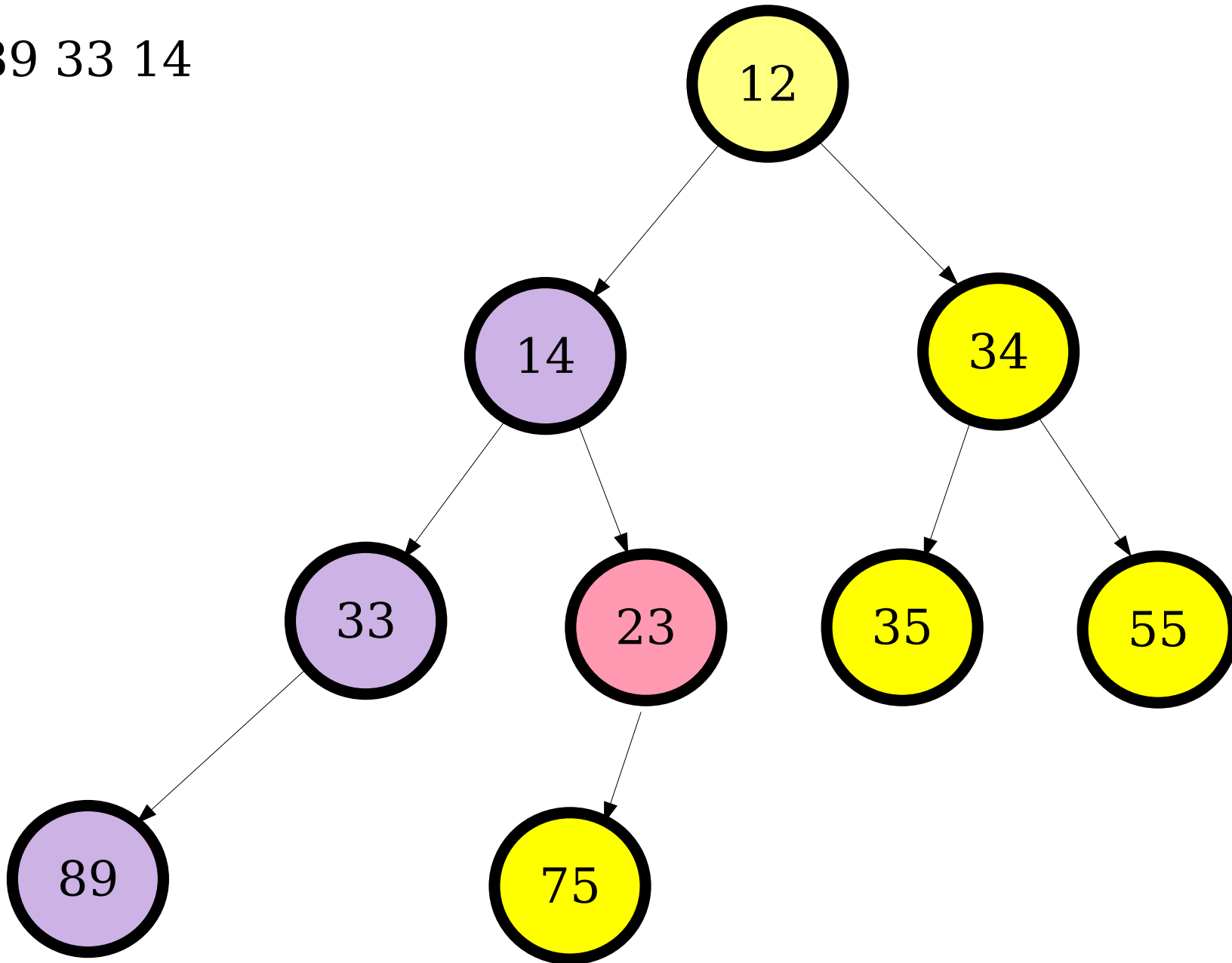
Inorder Search Through Binary Tree

89 33 14



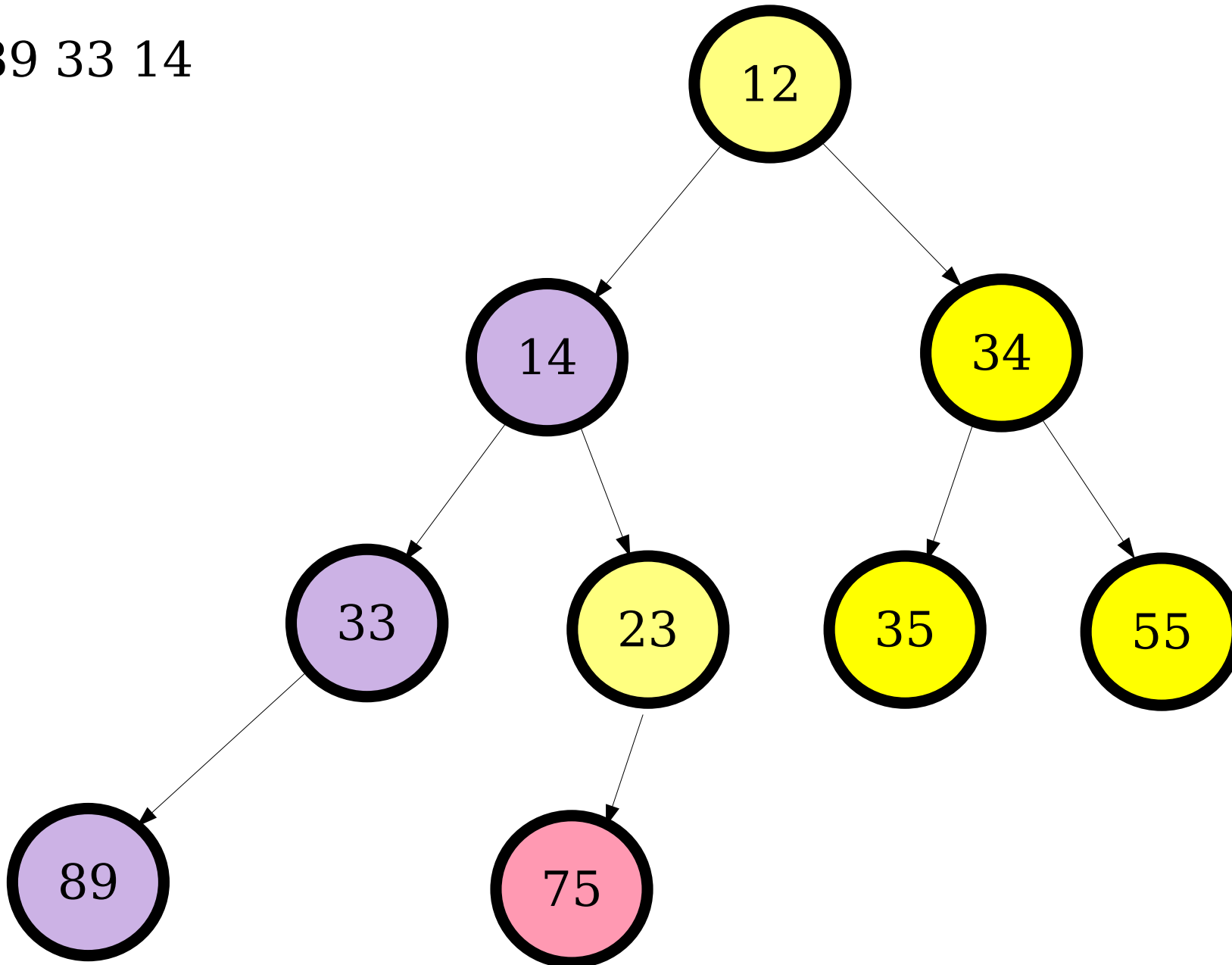
Inorder Search Through Binary Tree

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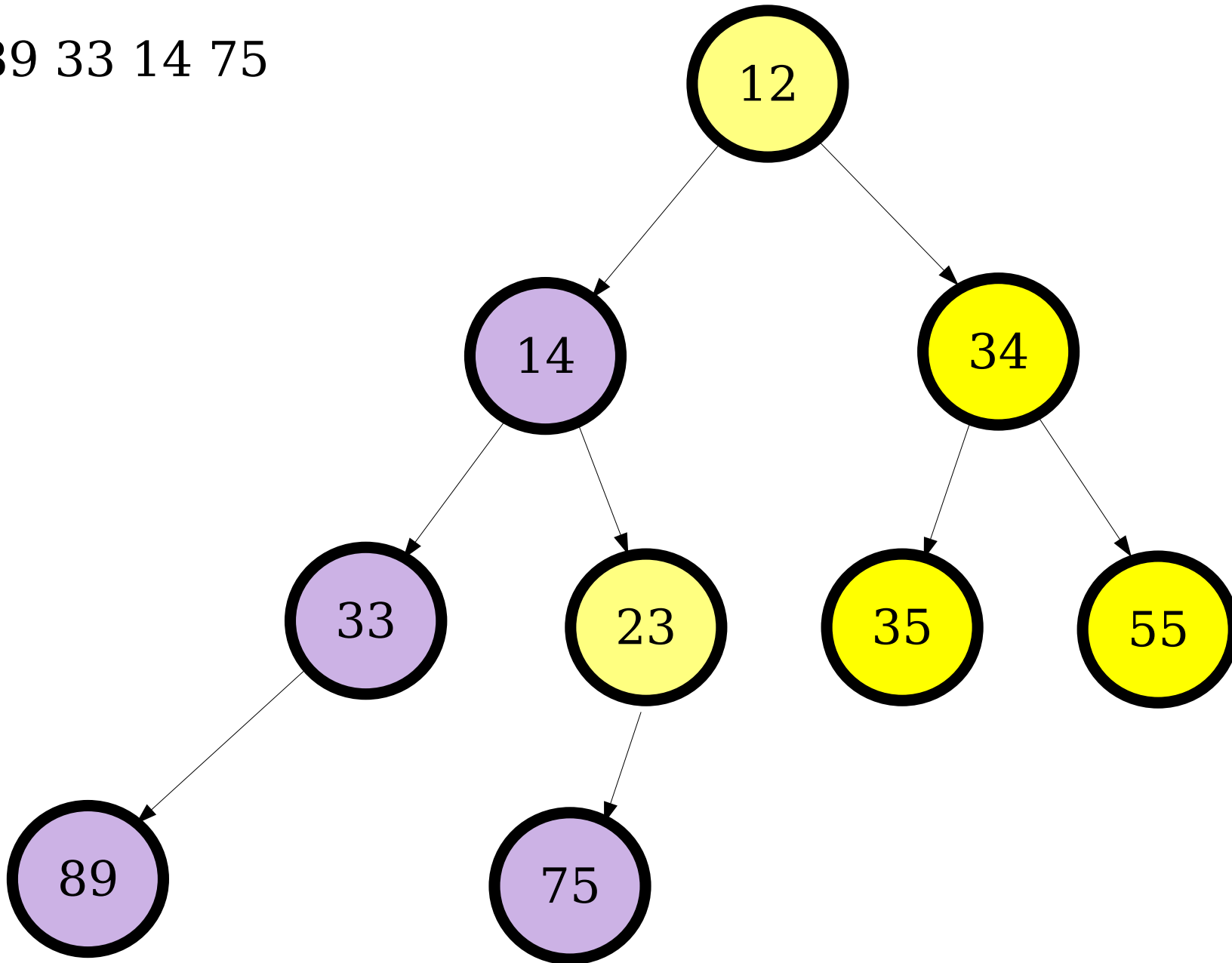
Inorder Search Through Binary Tree

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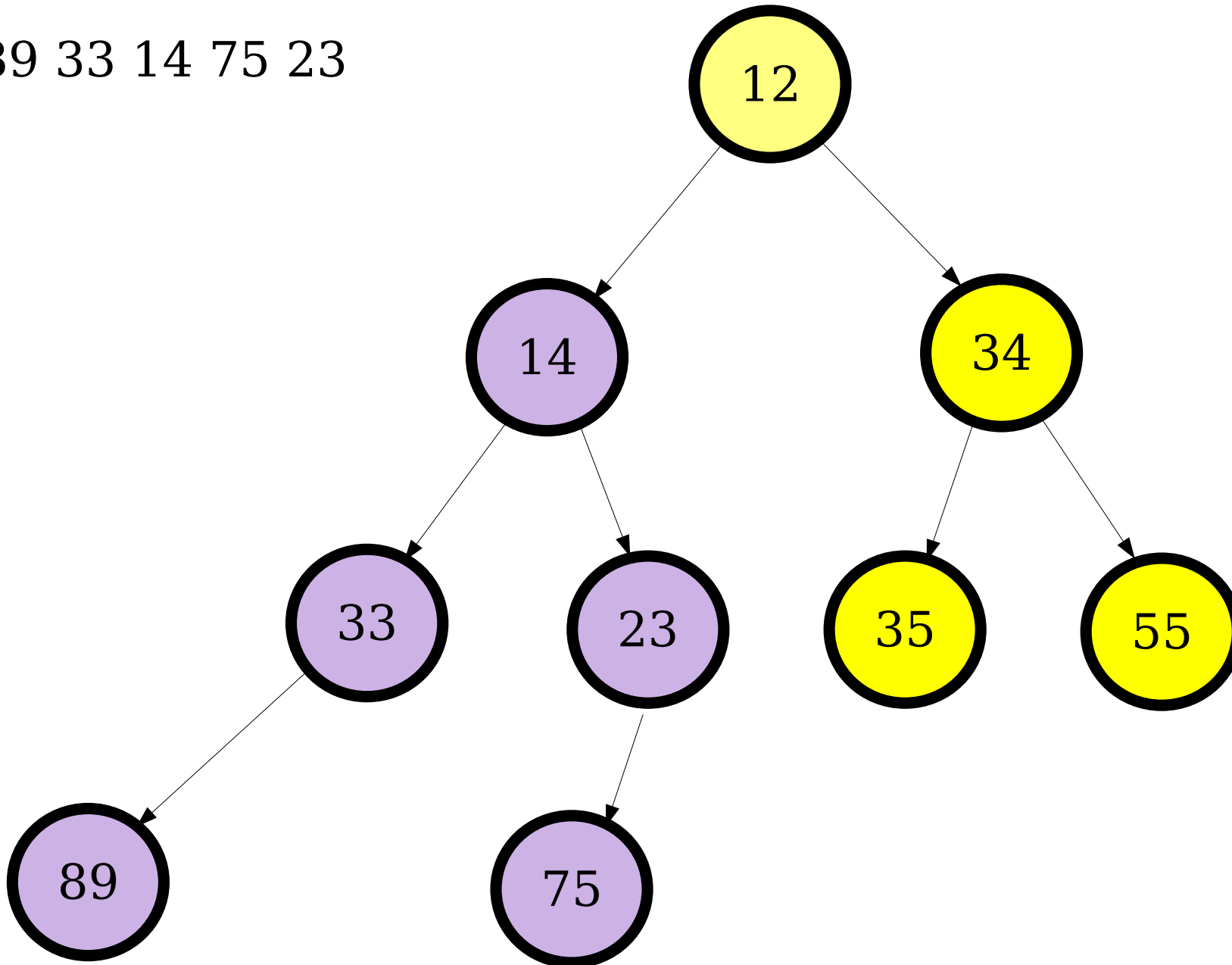
Inorder Search Through Binary Tree

89 33 14 75



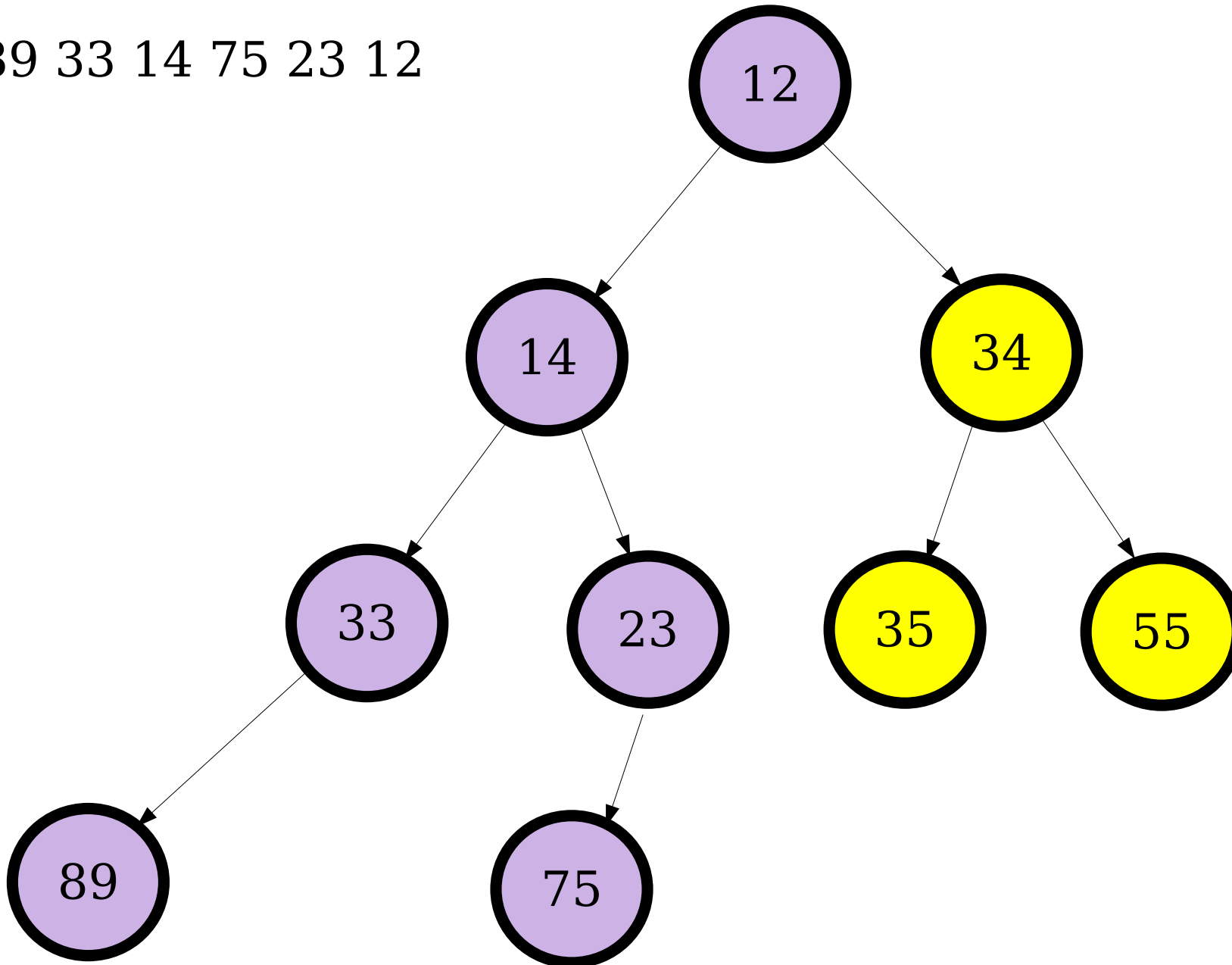
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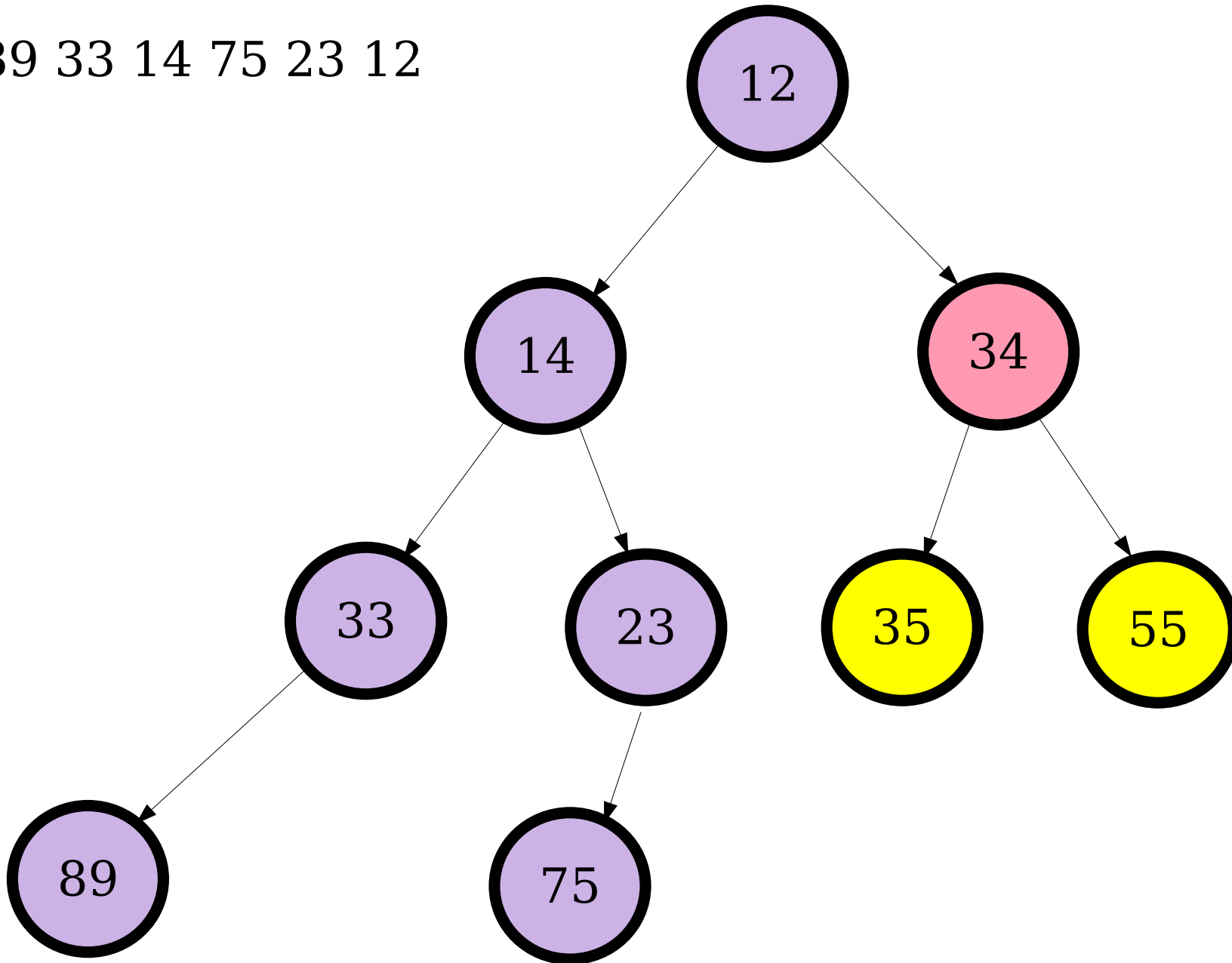
Inorder Search Through Binary Tree

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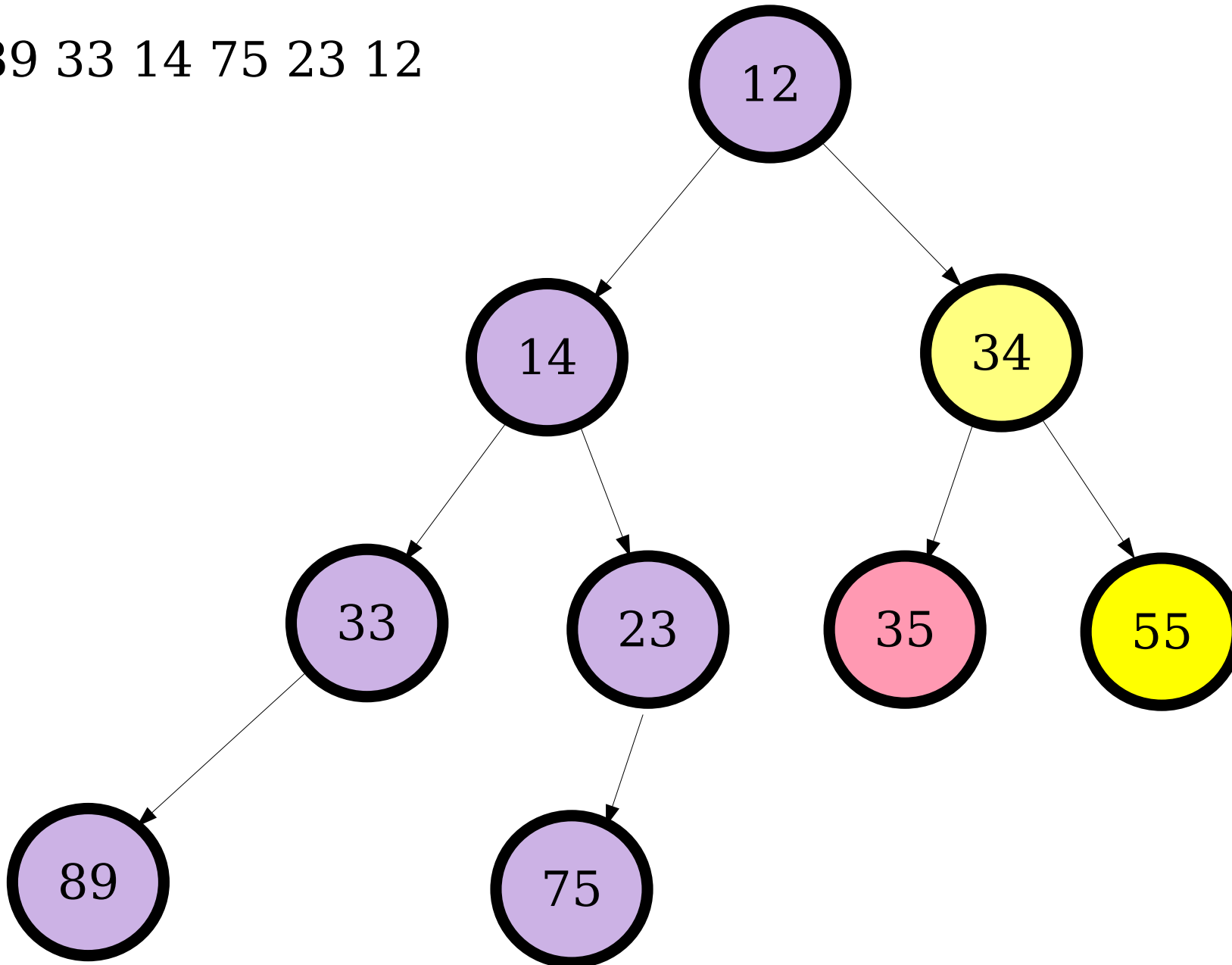
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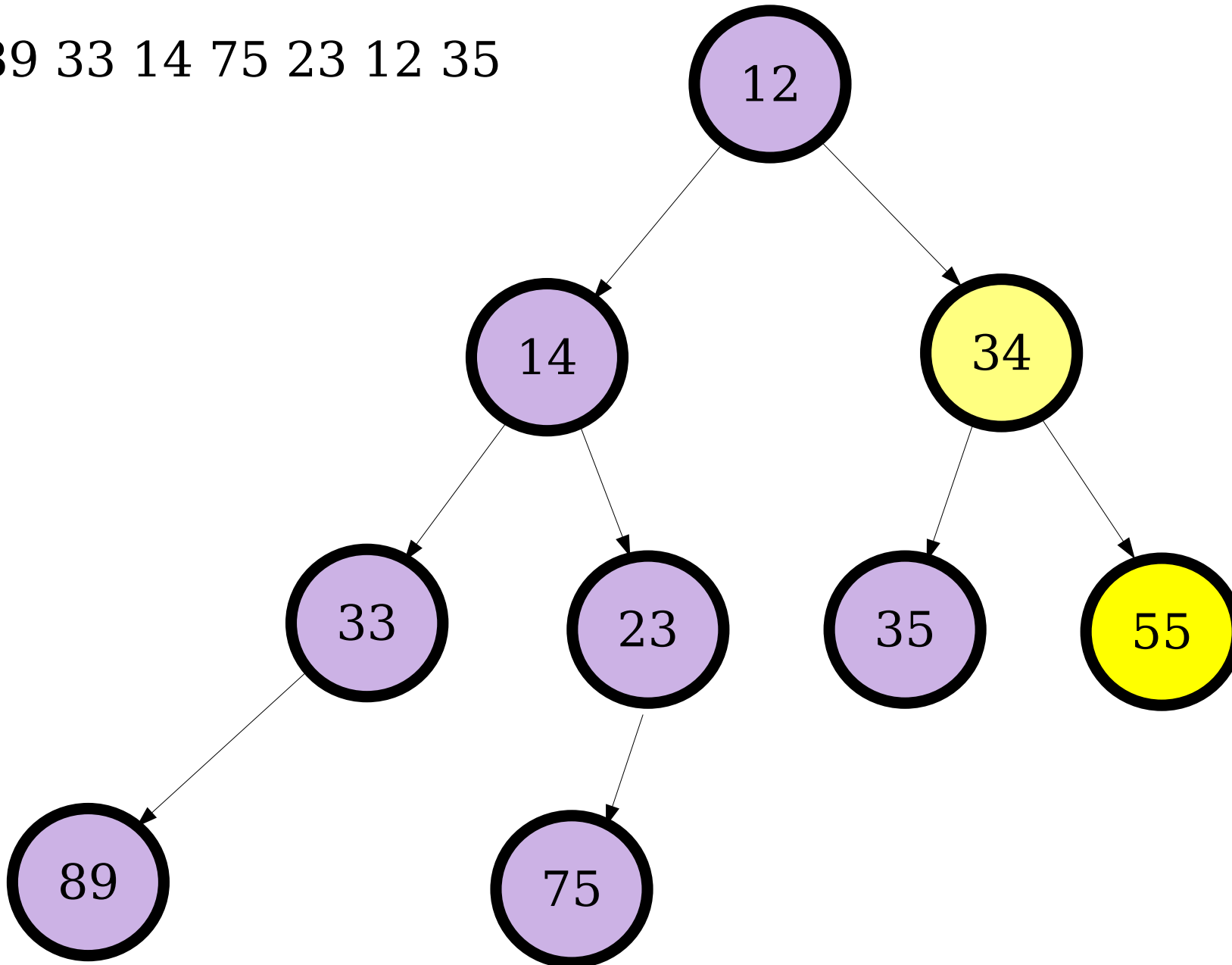
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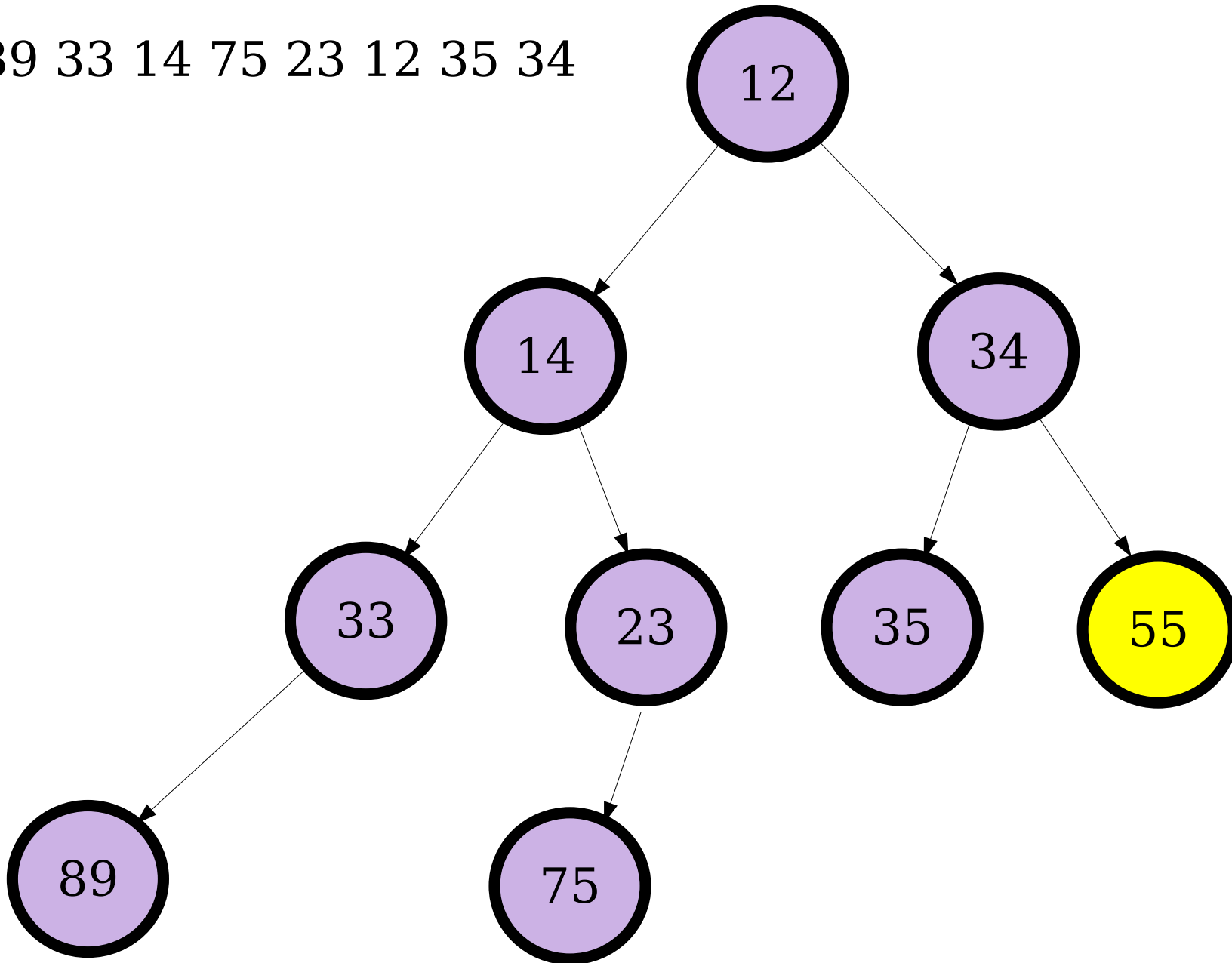
Inorder Search Through Binary Tree

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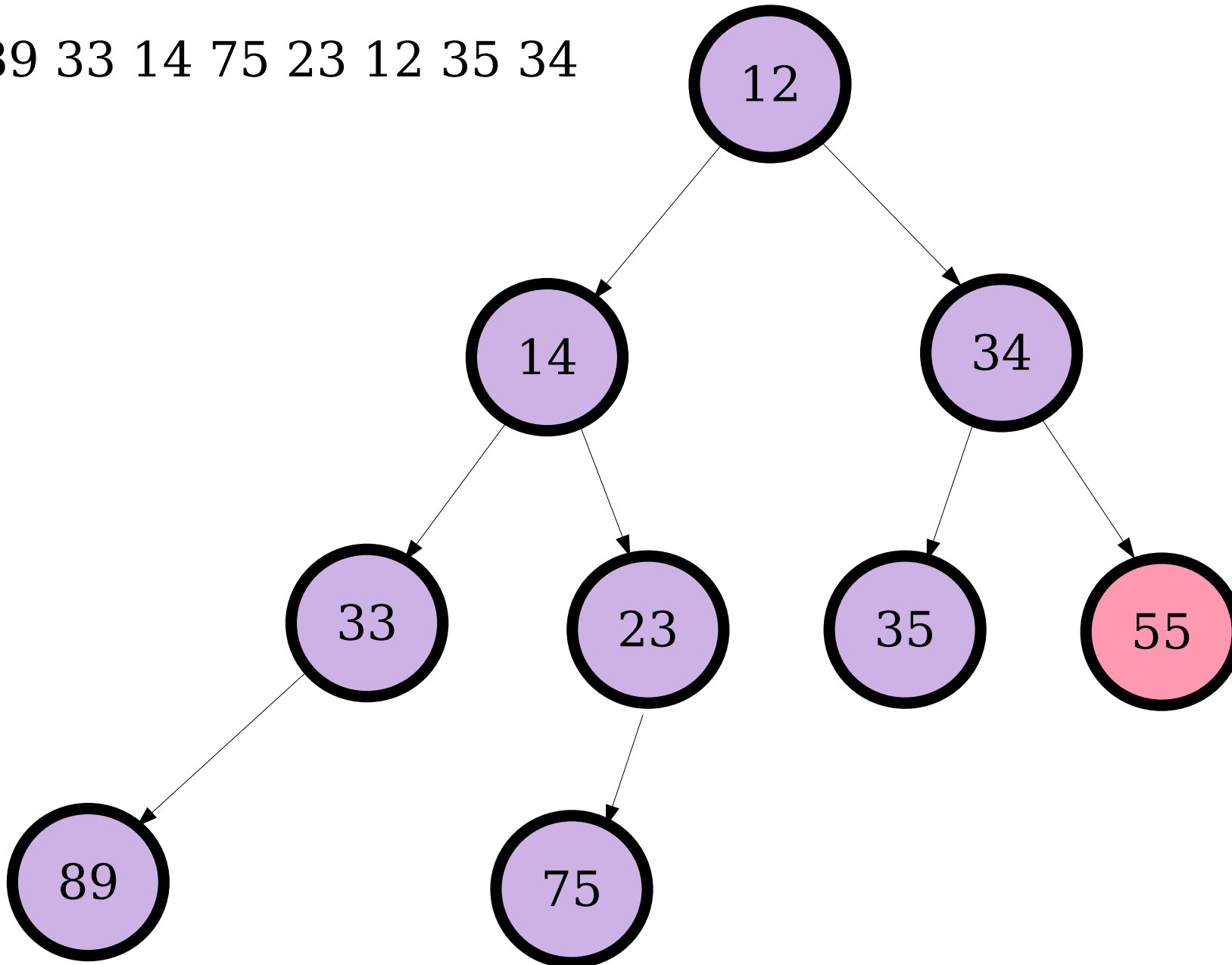
Inorder Search Through Binary Tree

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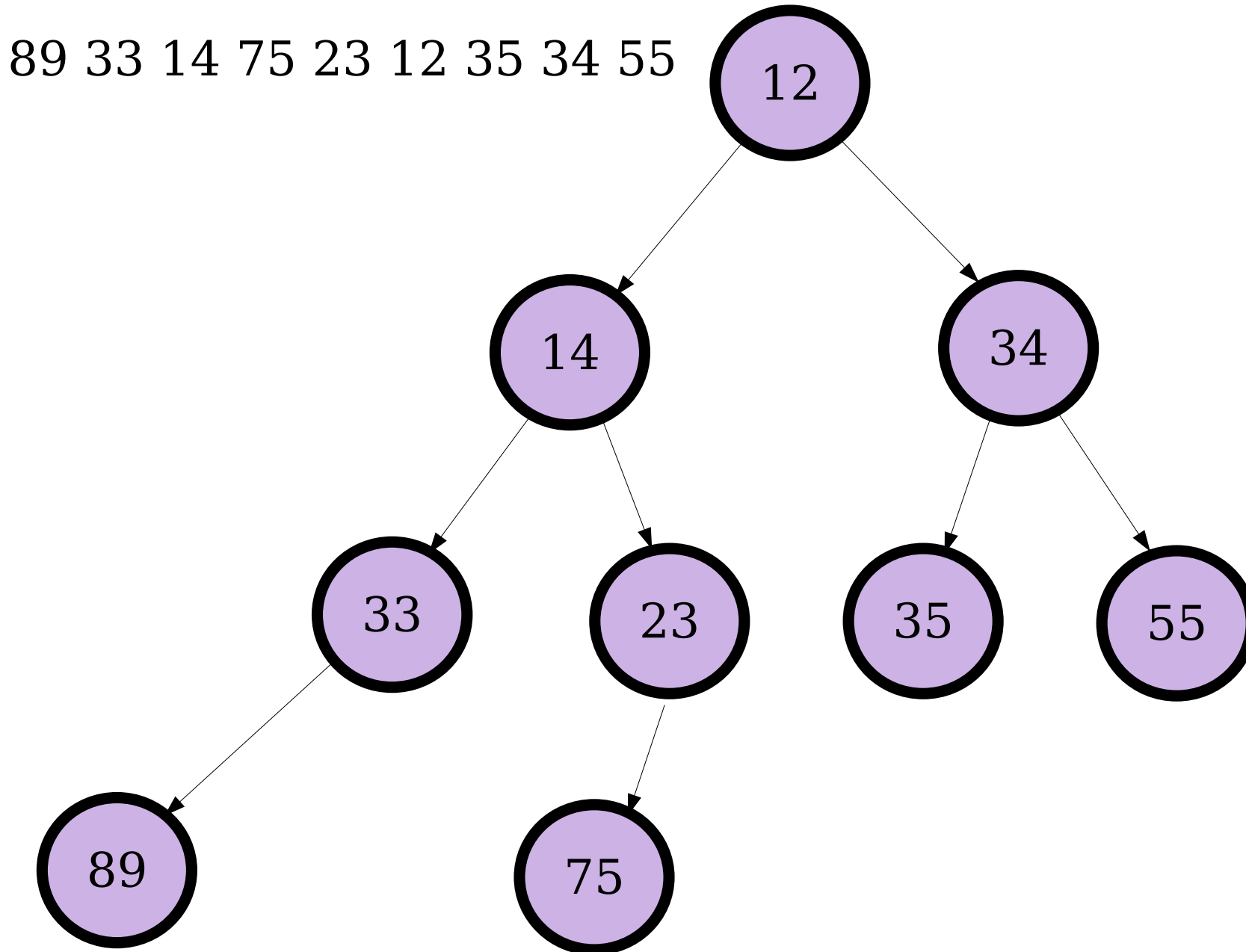


Inorder Search Through Binary Tree

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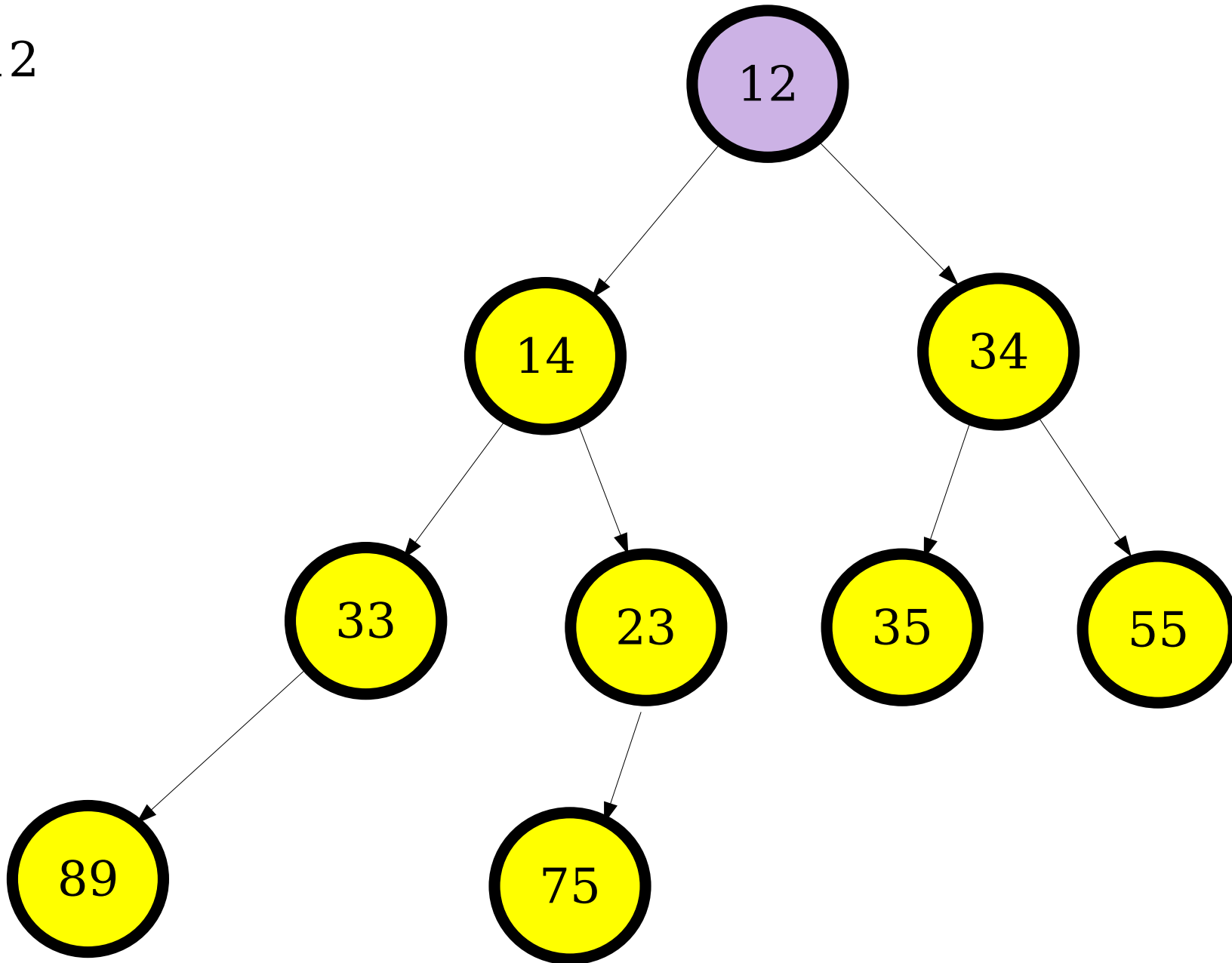


Inorder Search Through Binary Tree



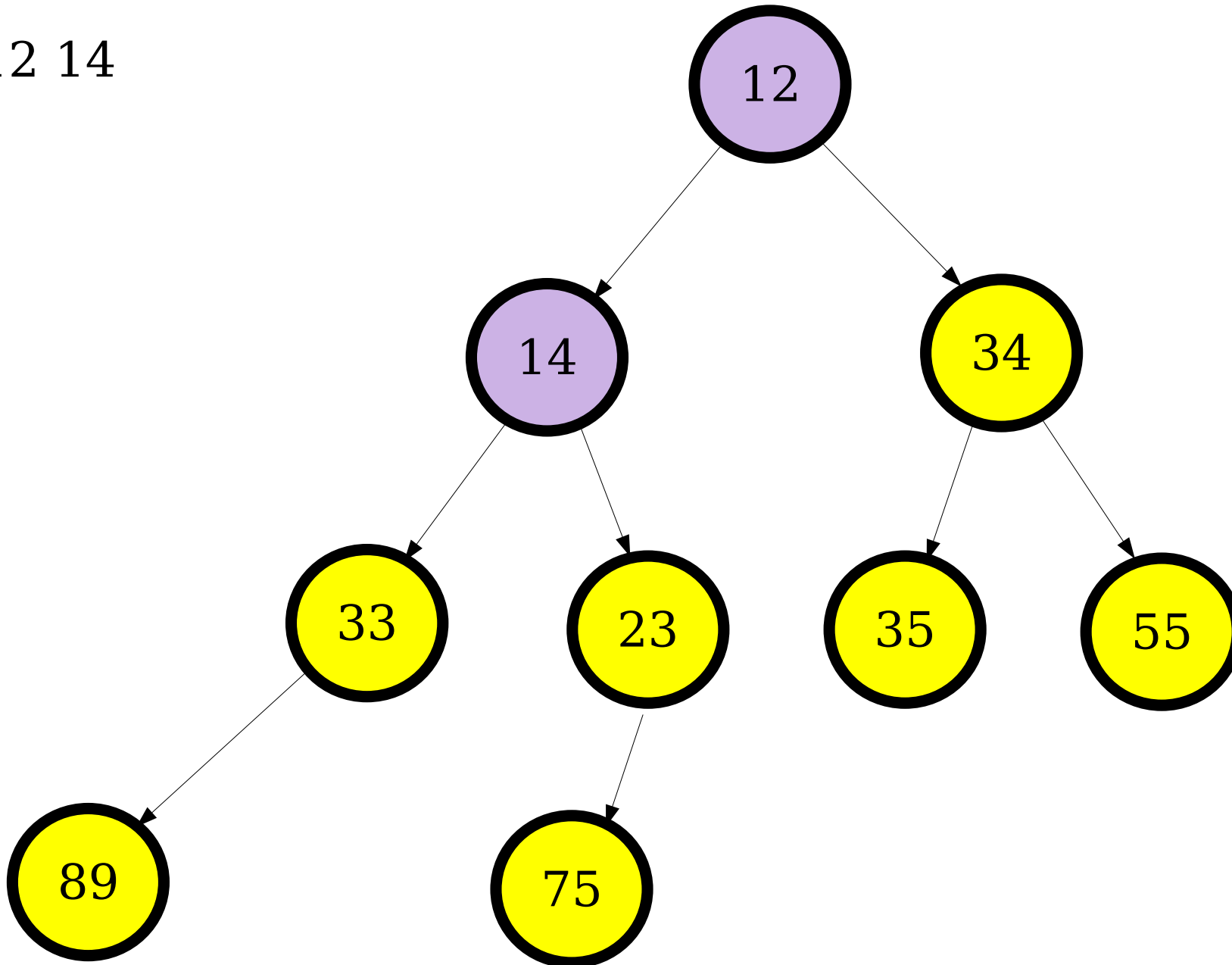
Preorder Search Through Binary Tree

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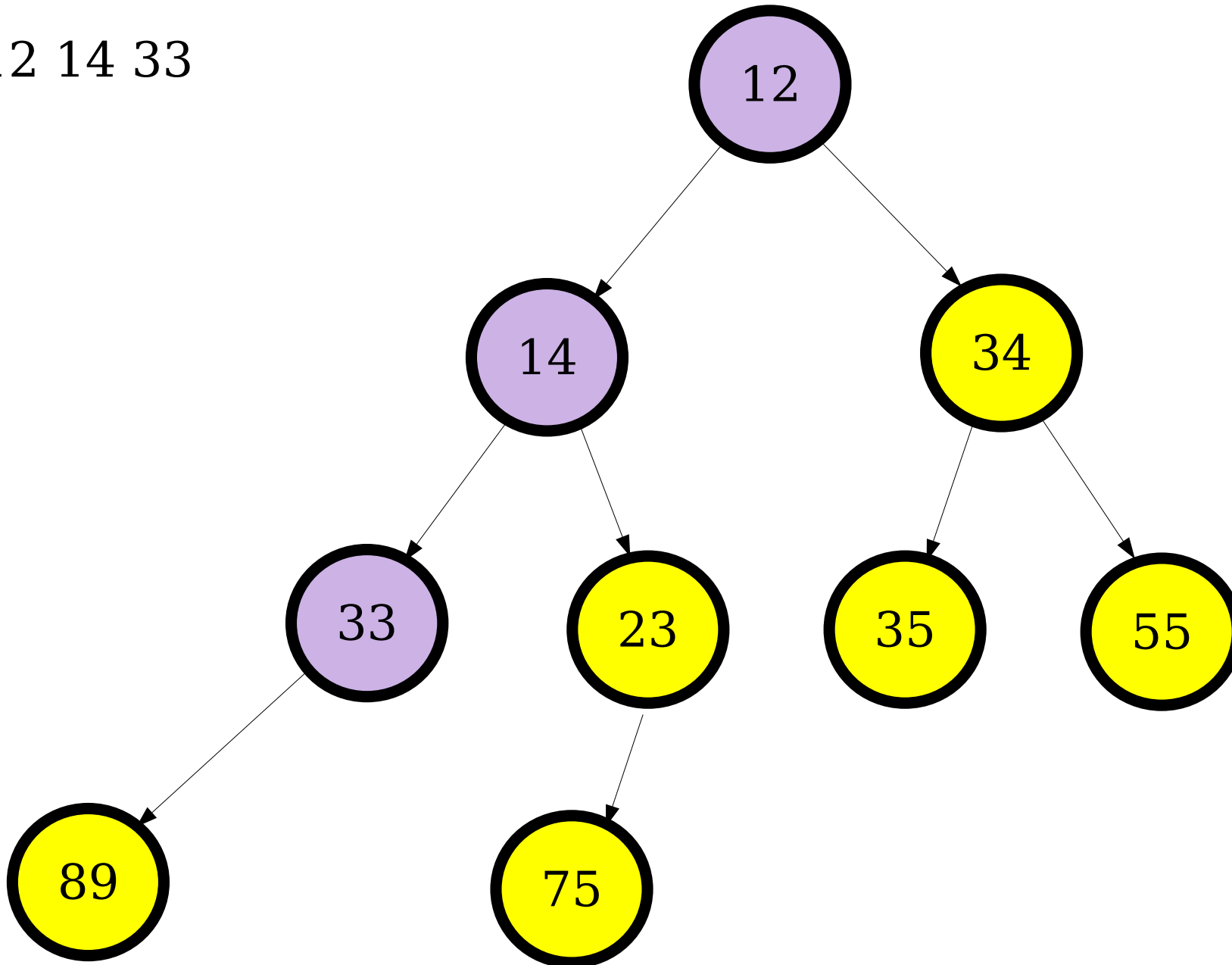
Preorder Search Through Binary Tree

12 14



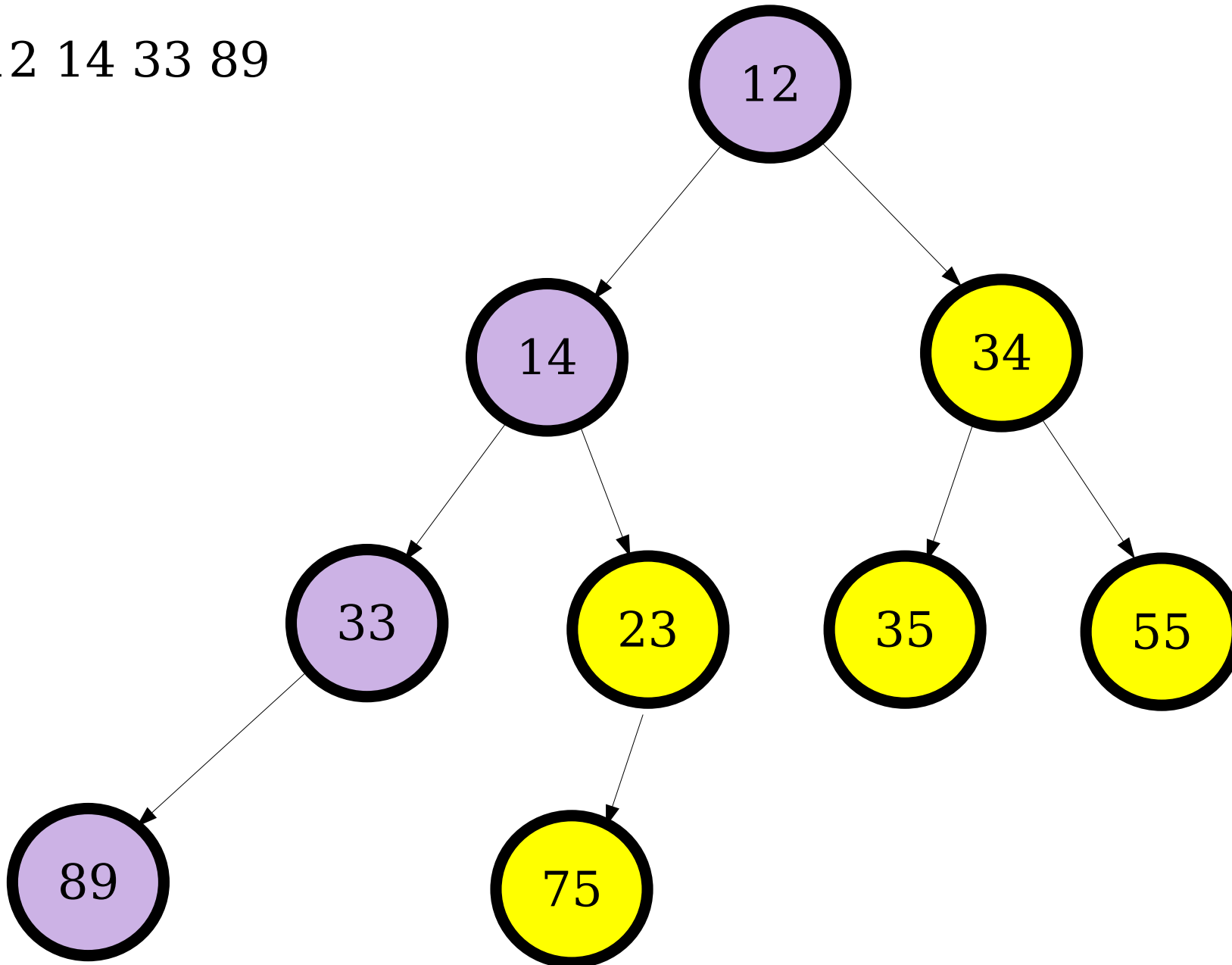
Preorder Search Through Binary Tree

12 14 33



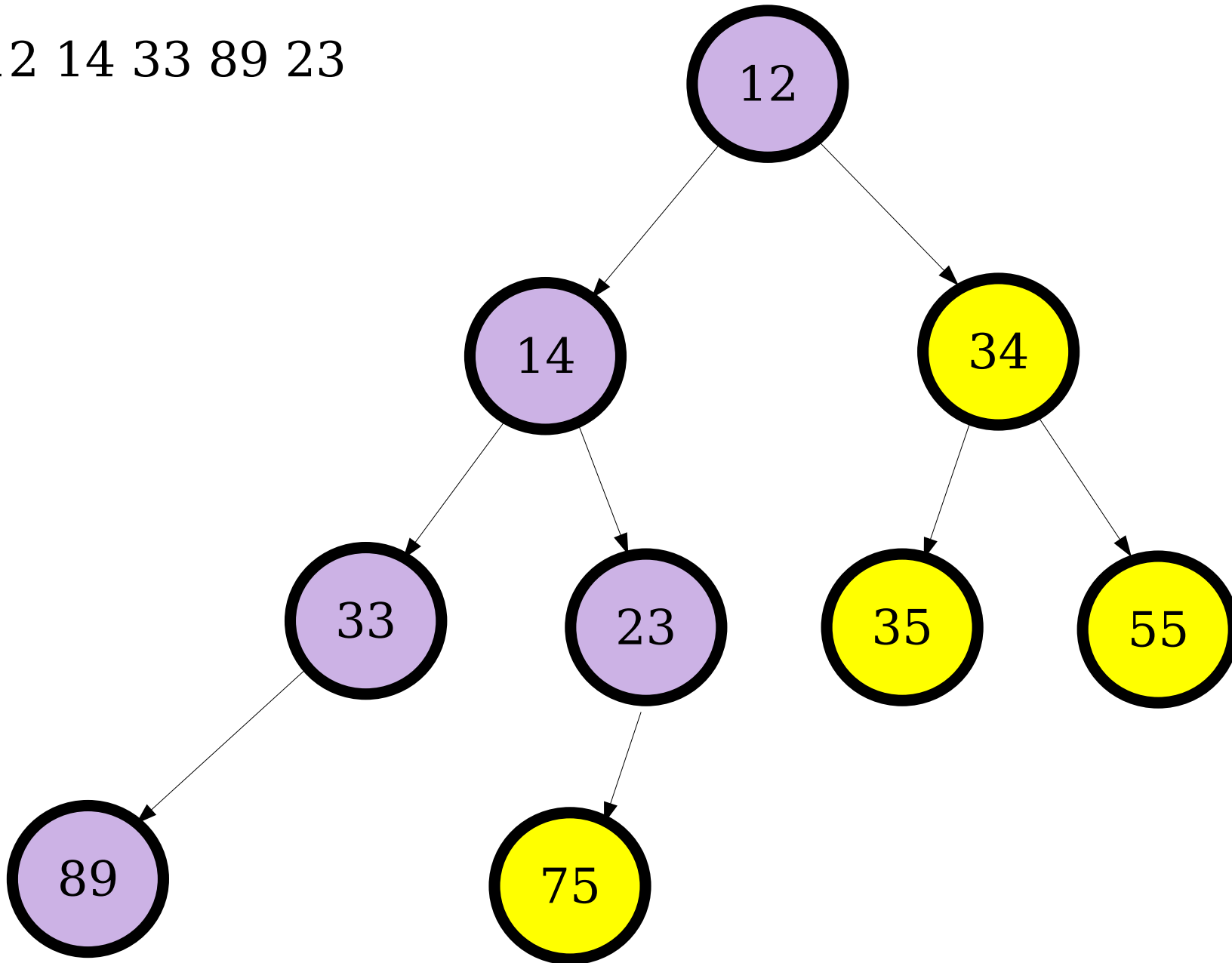
Preorder Search Through Binary Tree

12 14 33 89



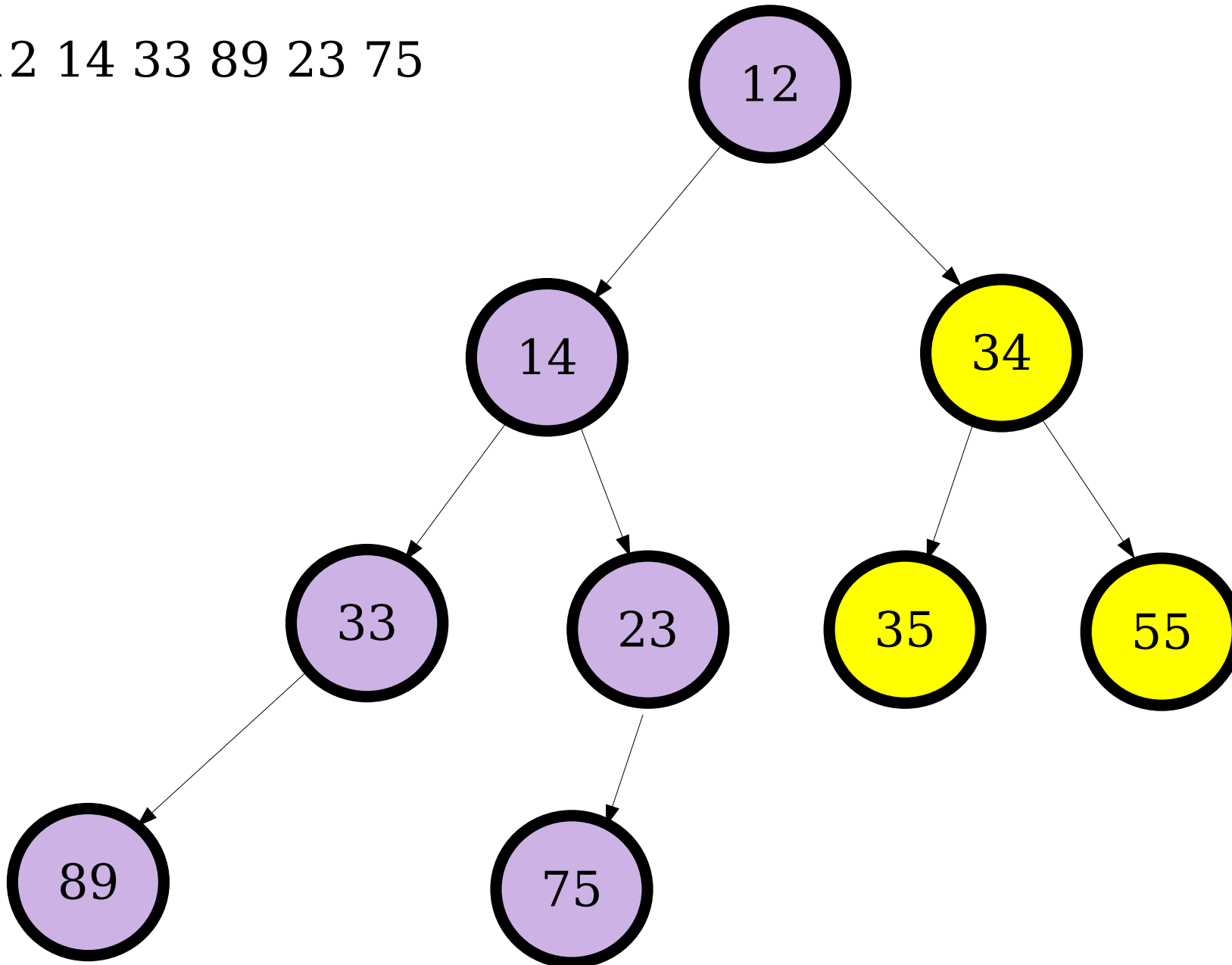
Preorder Search Through Binary Tree

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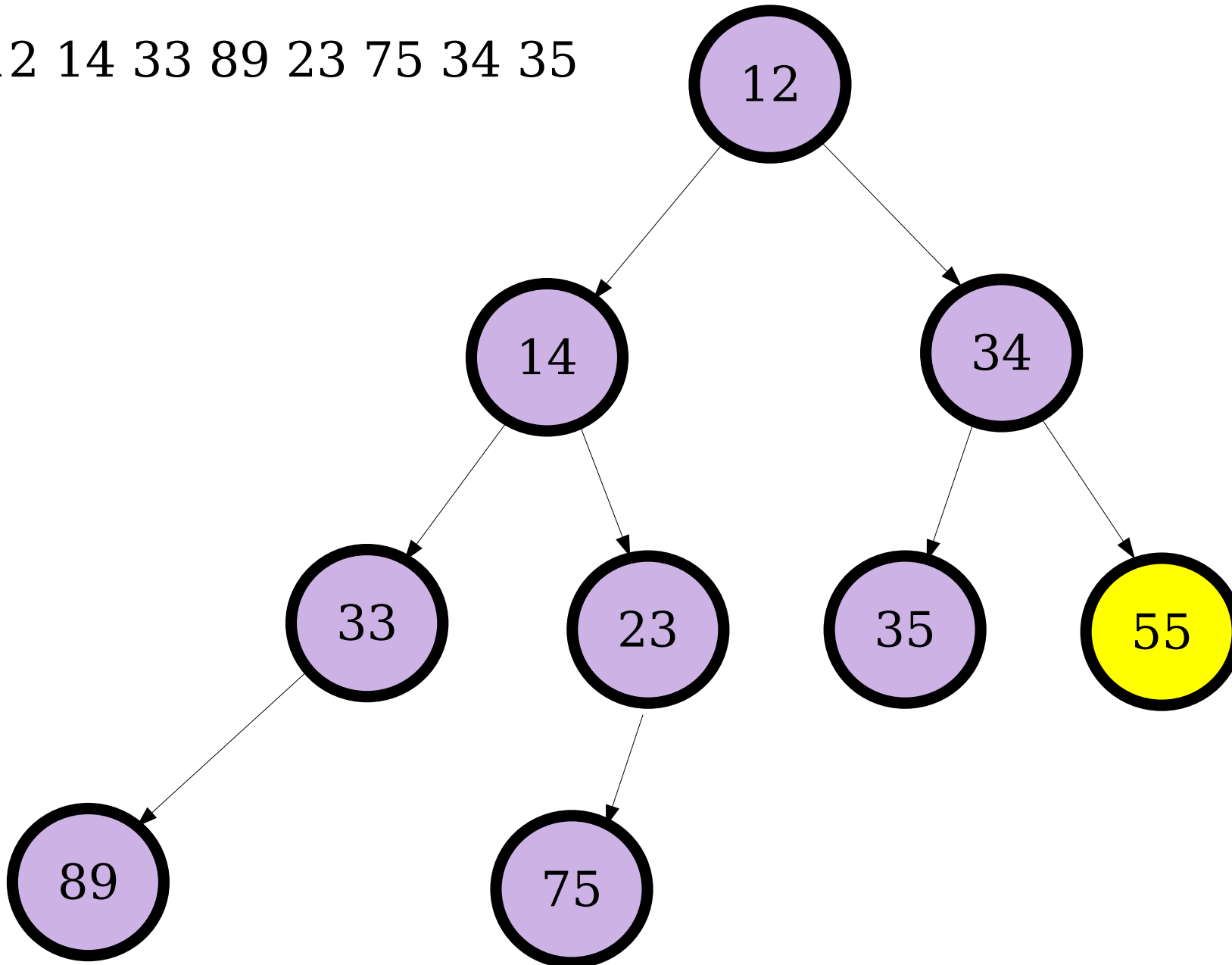
Preorder Search Through Binary Tree

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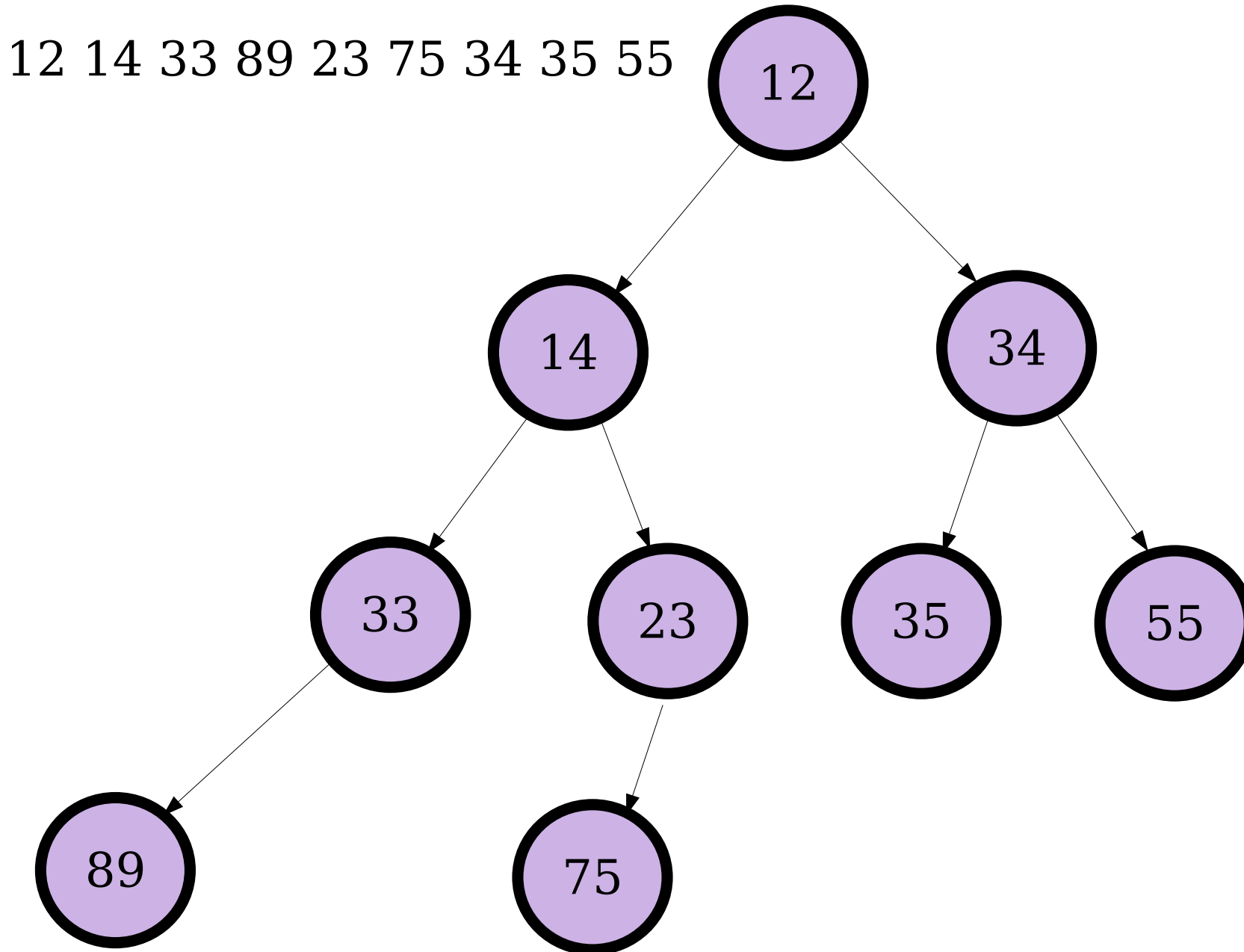


Preorder Search Through Binary Tree

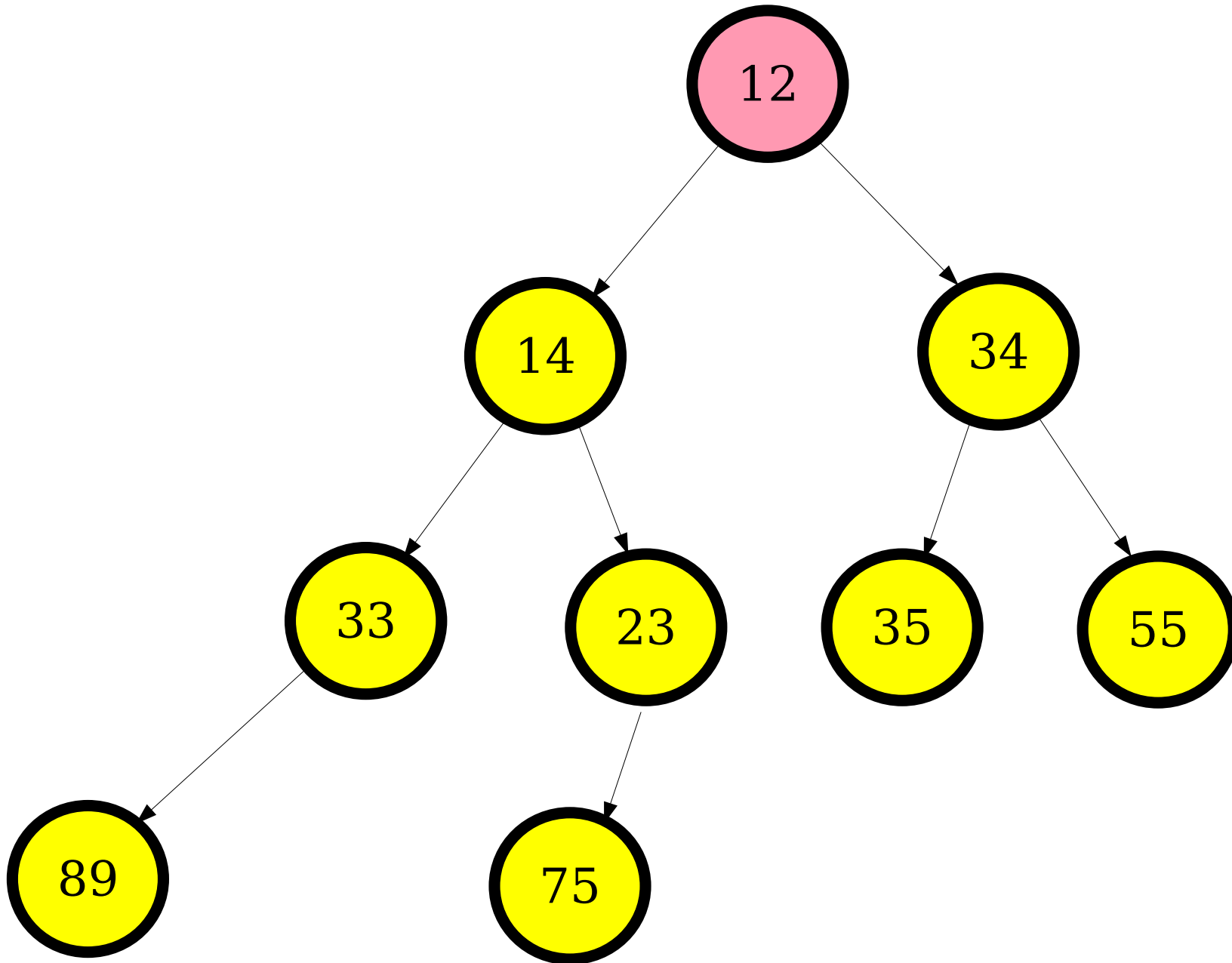
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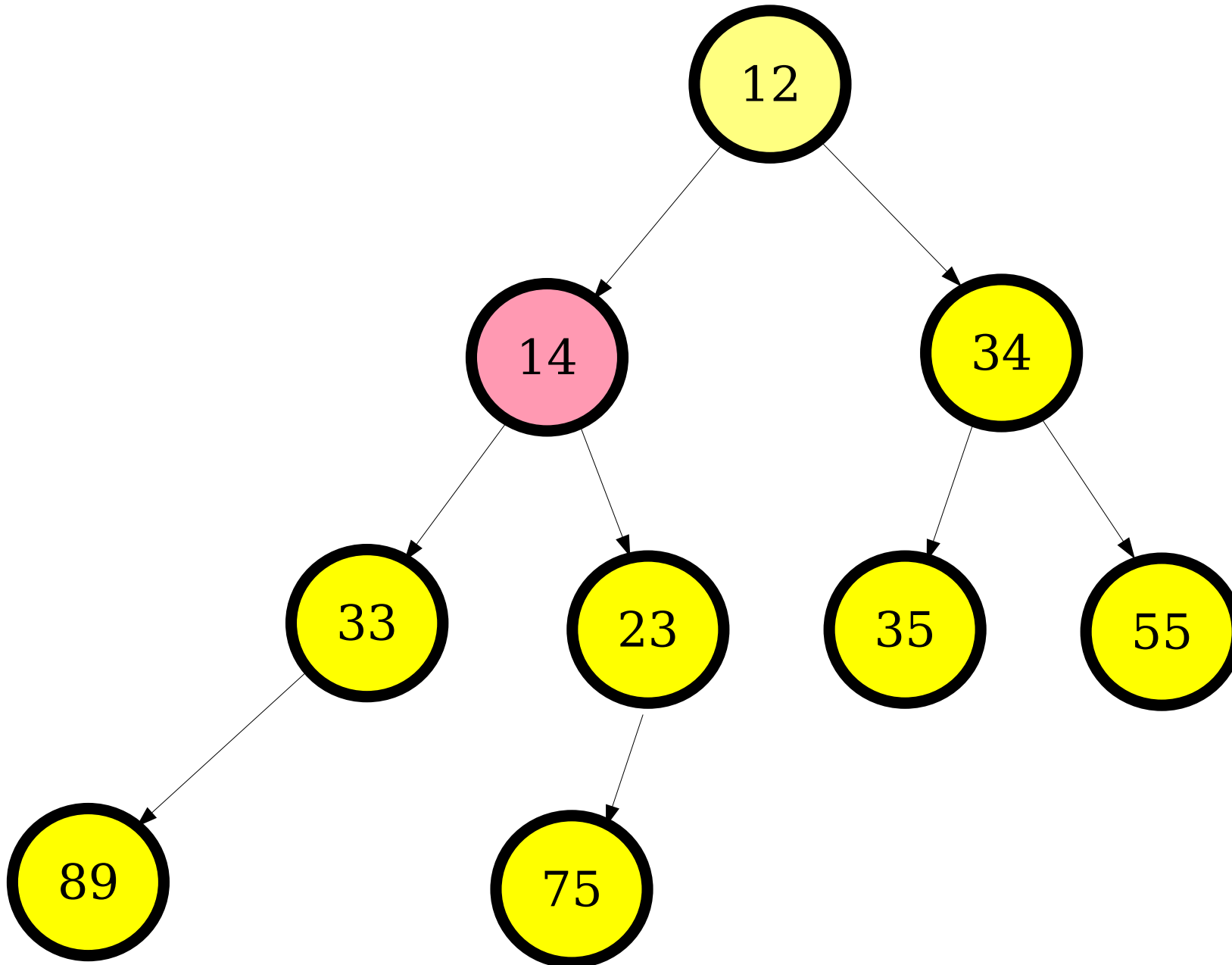
Preorder Search Through Binary Tree



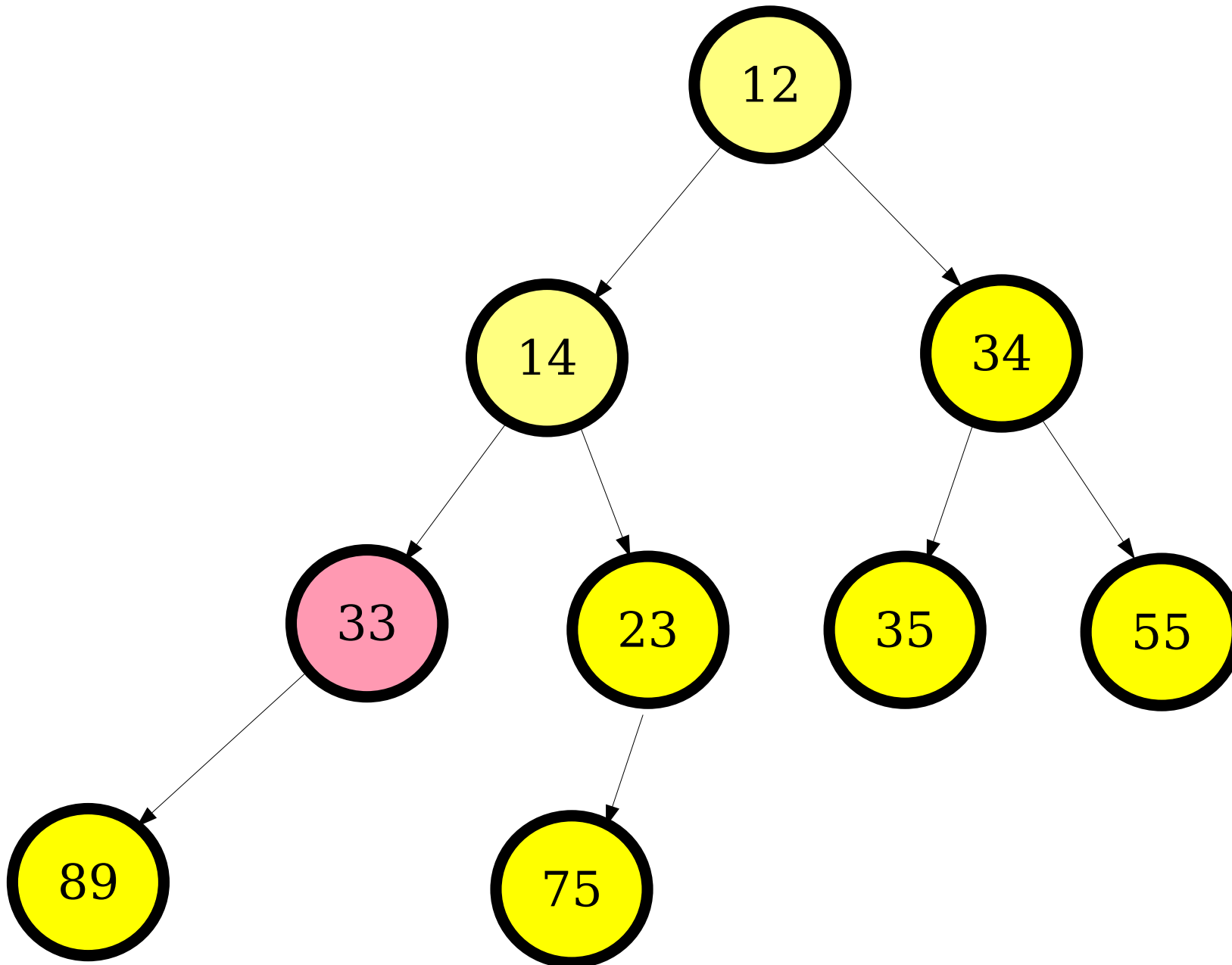
Postorder Search Through Binary Tree



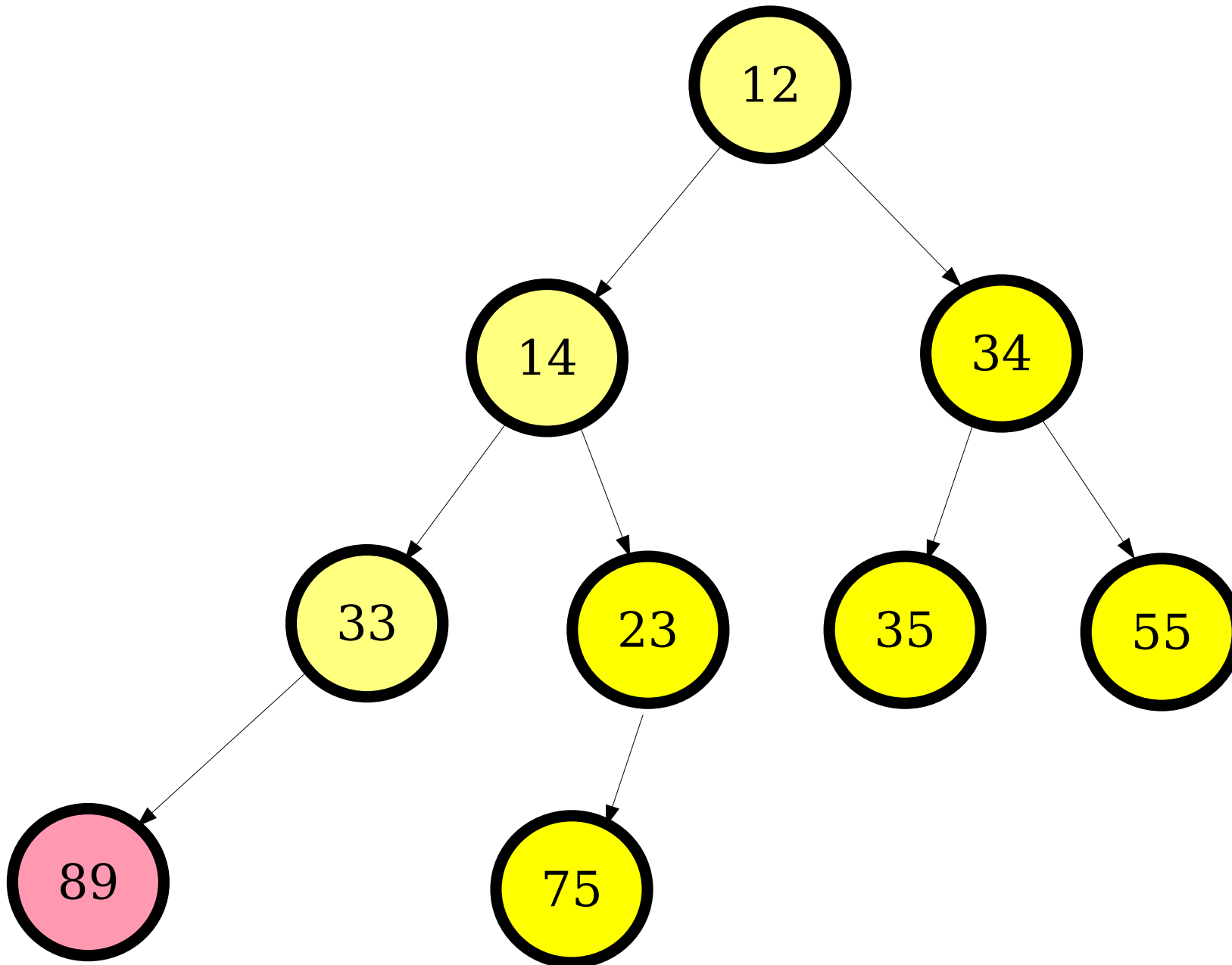
Postorder Search Through Binary Tree



Postorder Search Through Binary Tree

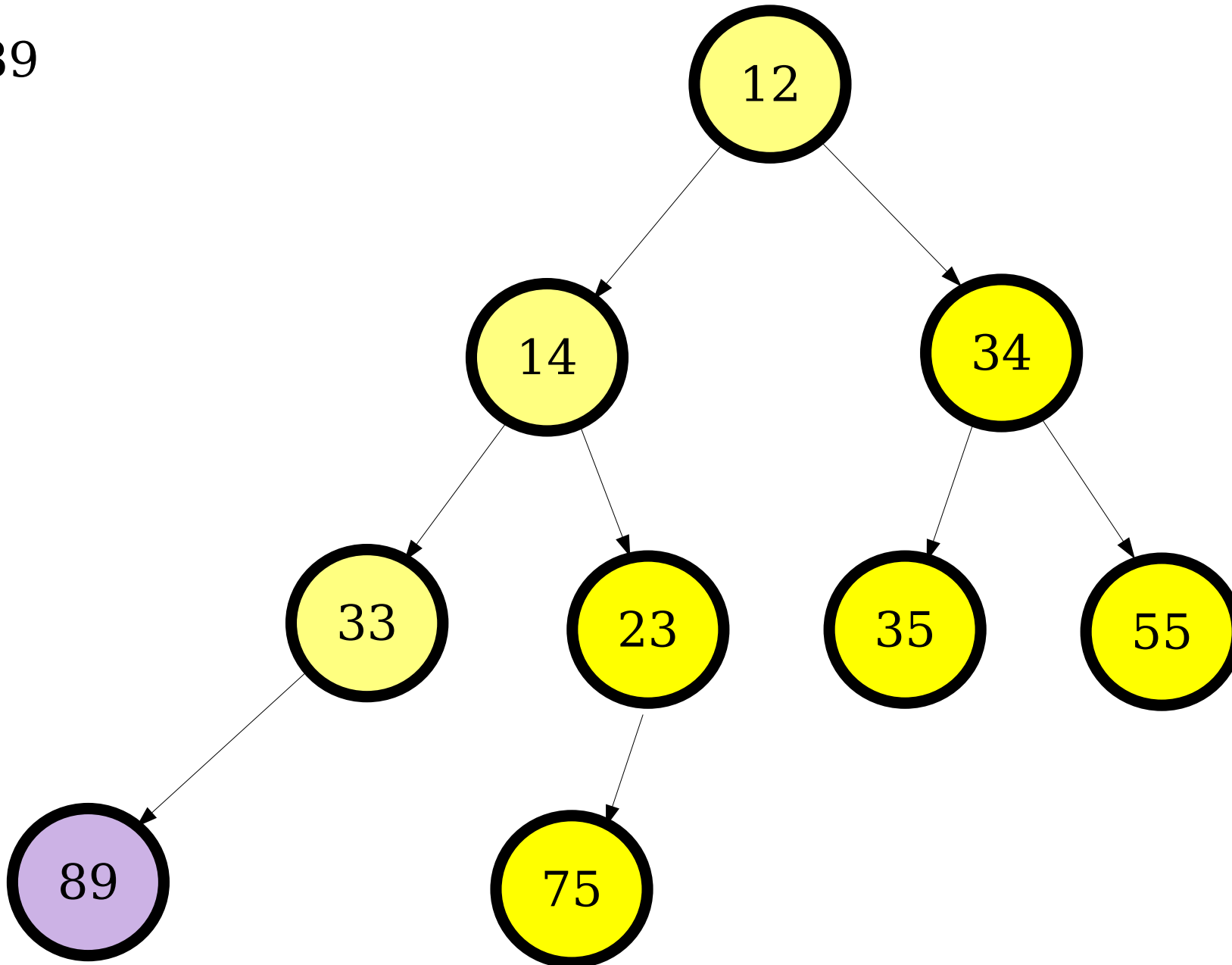


Postorder Search Through Binary Tree



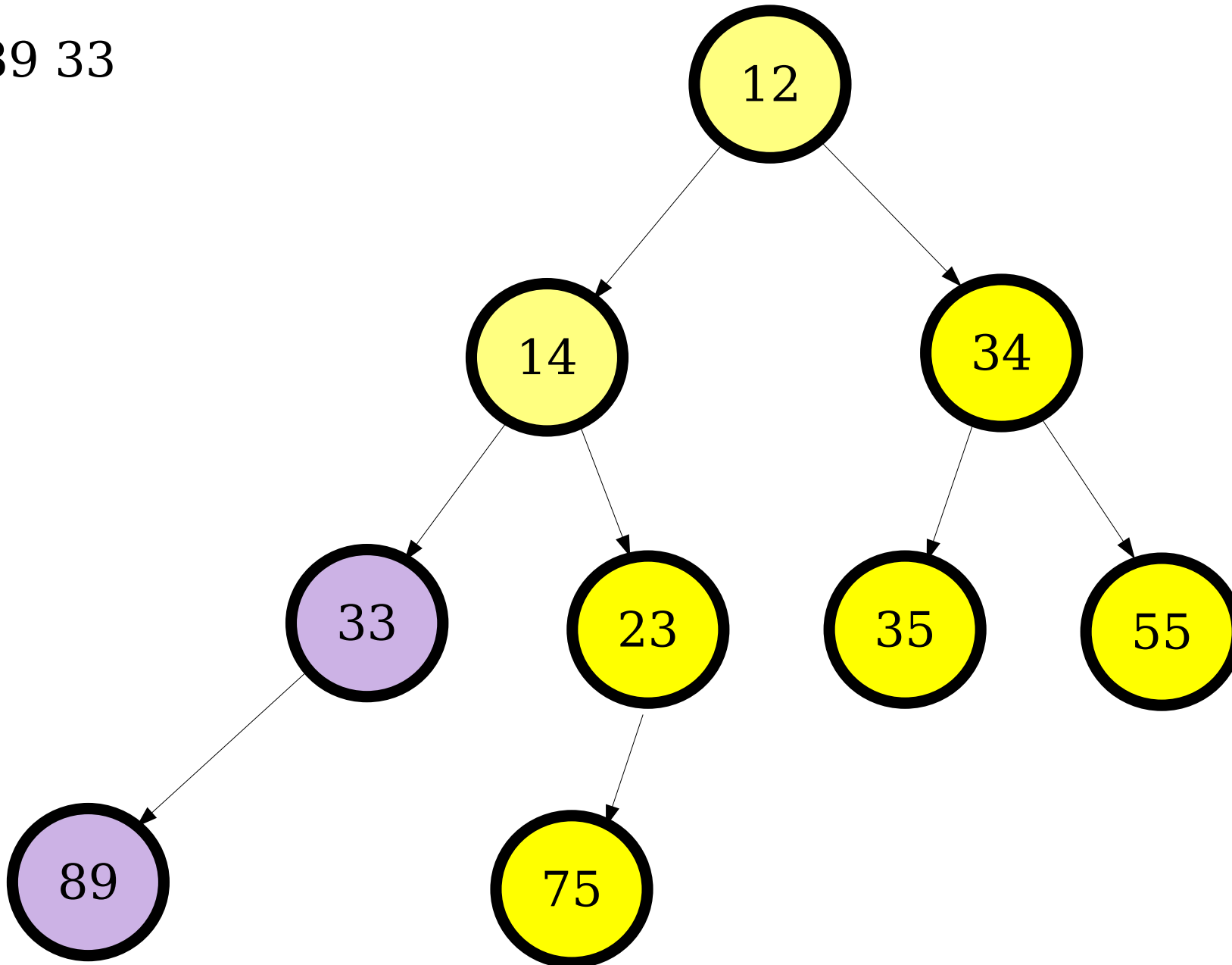
Postorder Search Through Binary Tree

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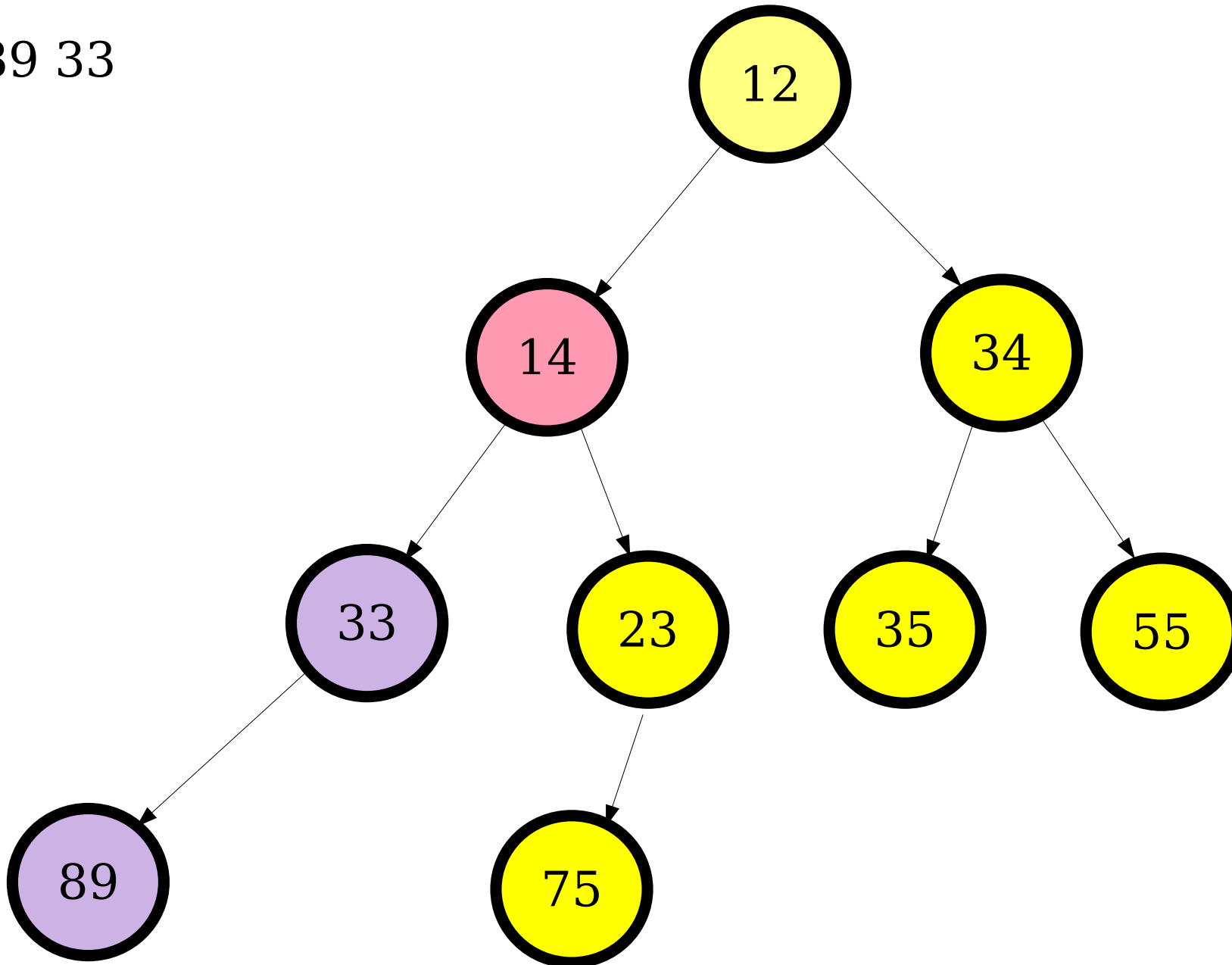
Postorder Search Through Binary Tree

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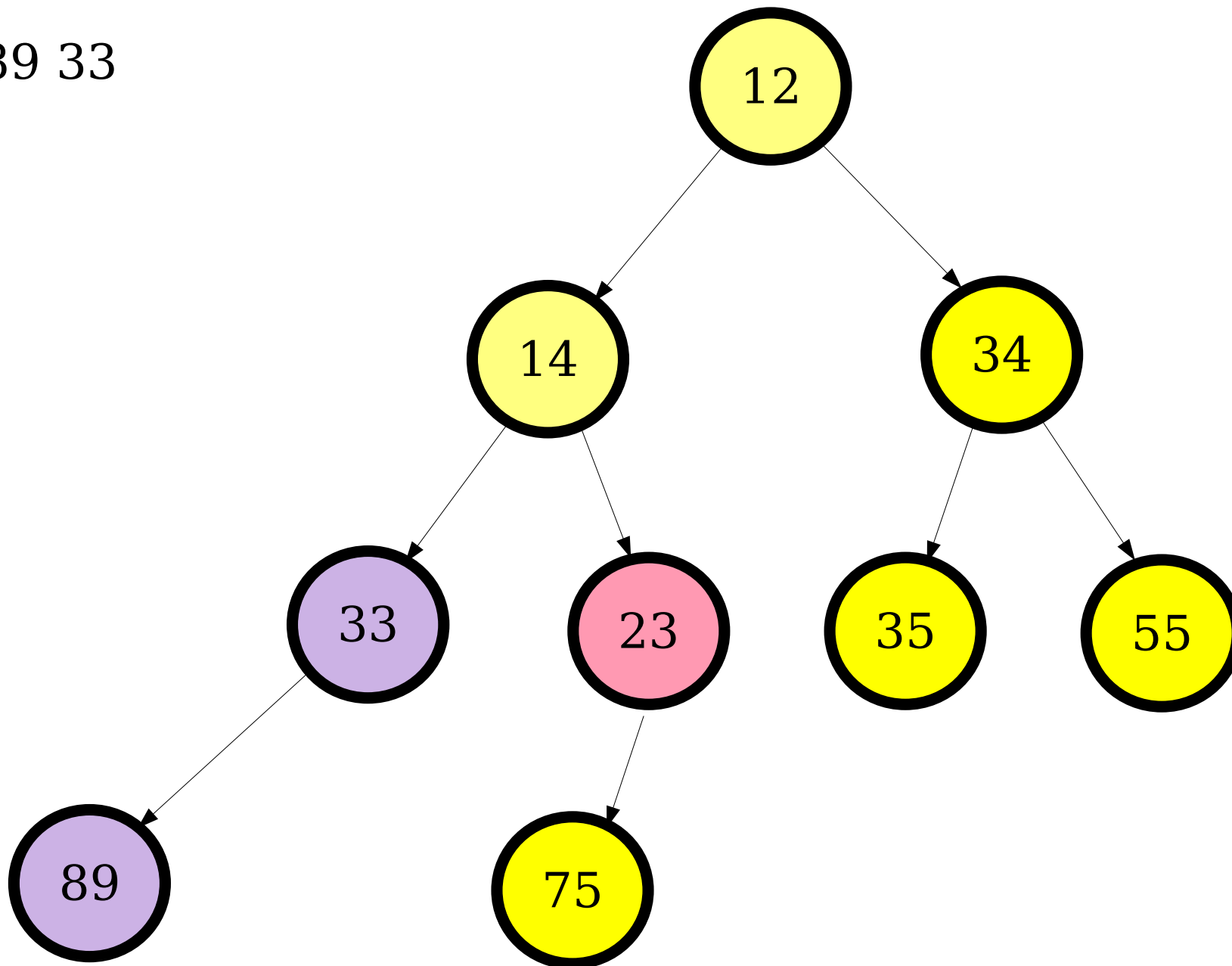
Postorder Search Through Binary Tree

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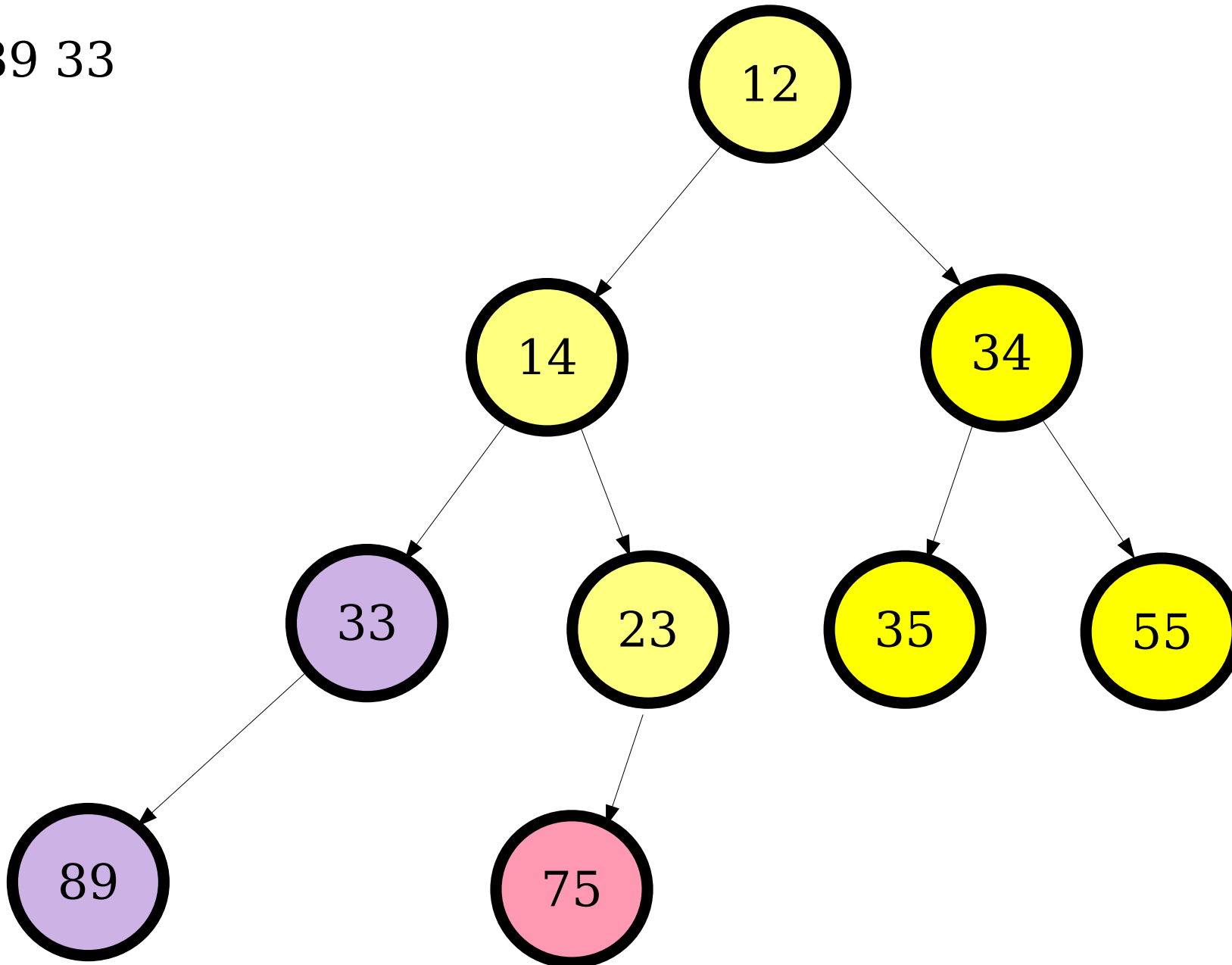
Postorder Search Through Binary Tree

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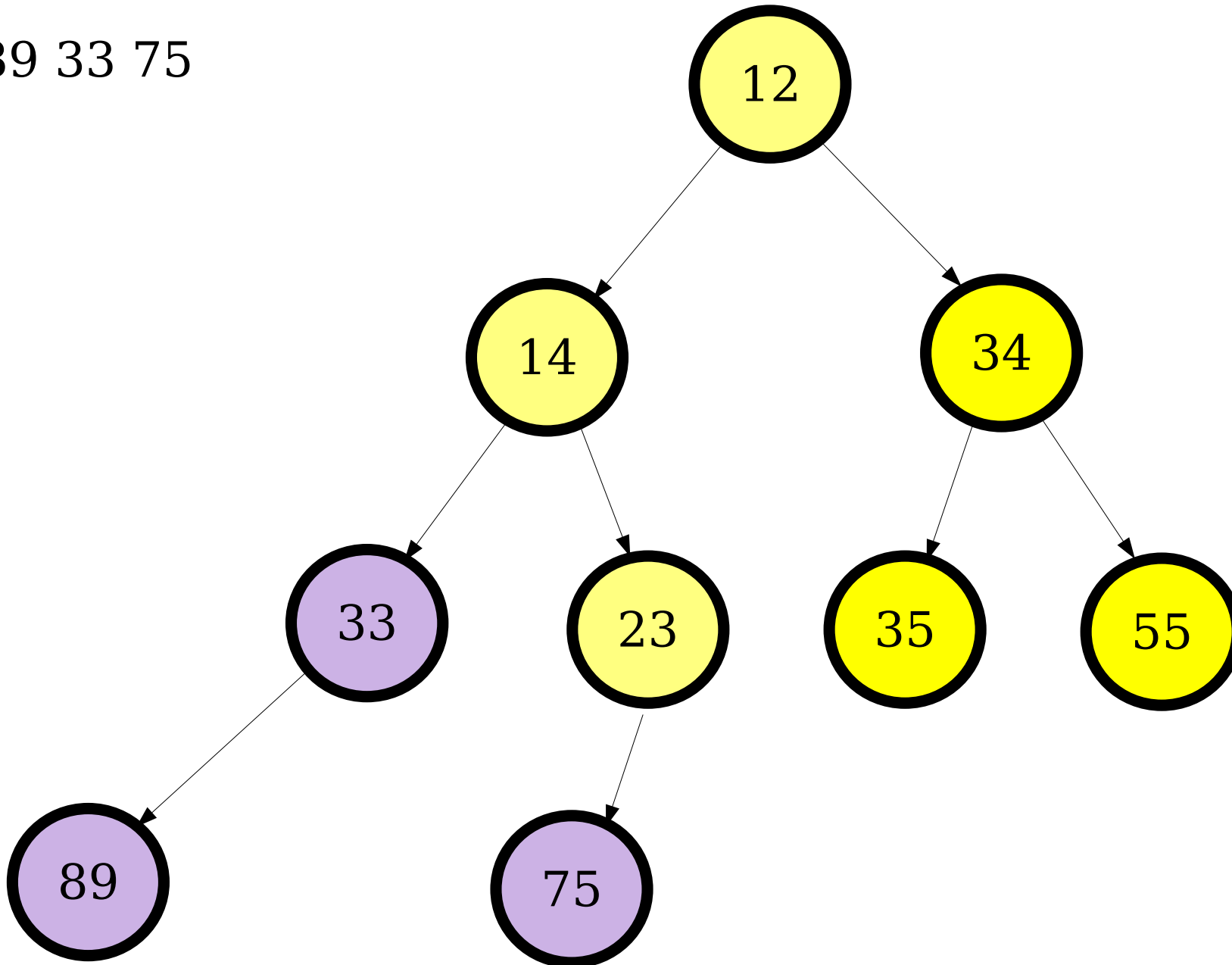
Postorder Search Through Binary Tree

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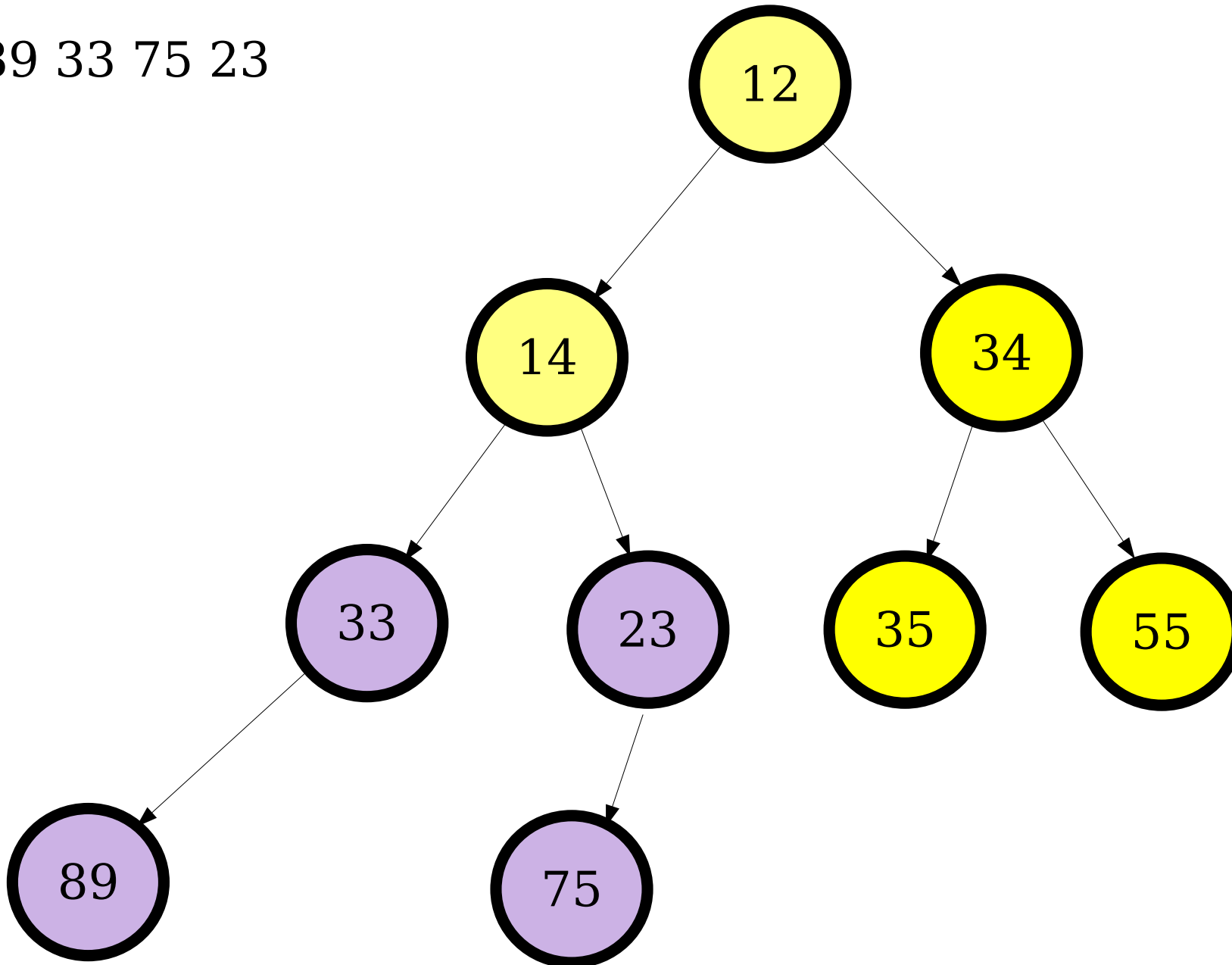
Postorder Search Through Binary Tree

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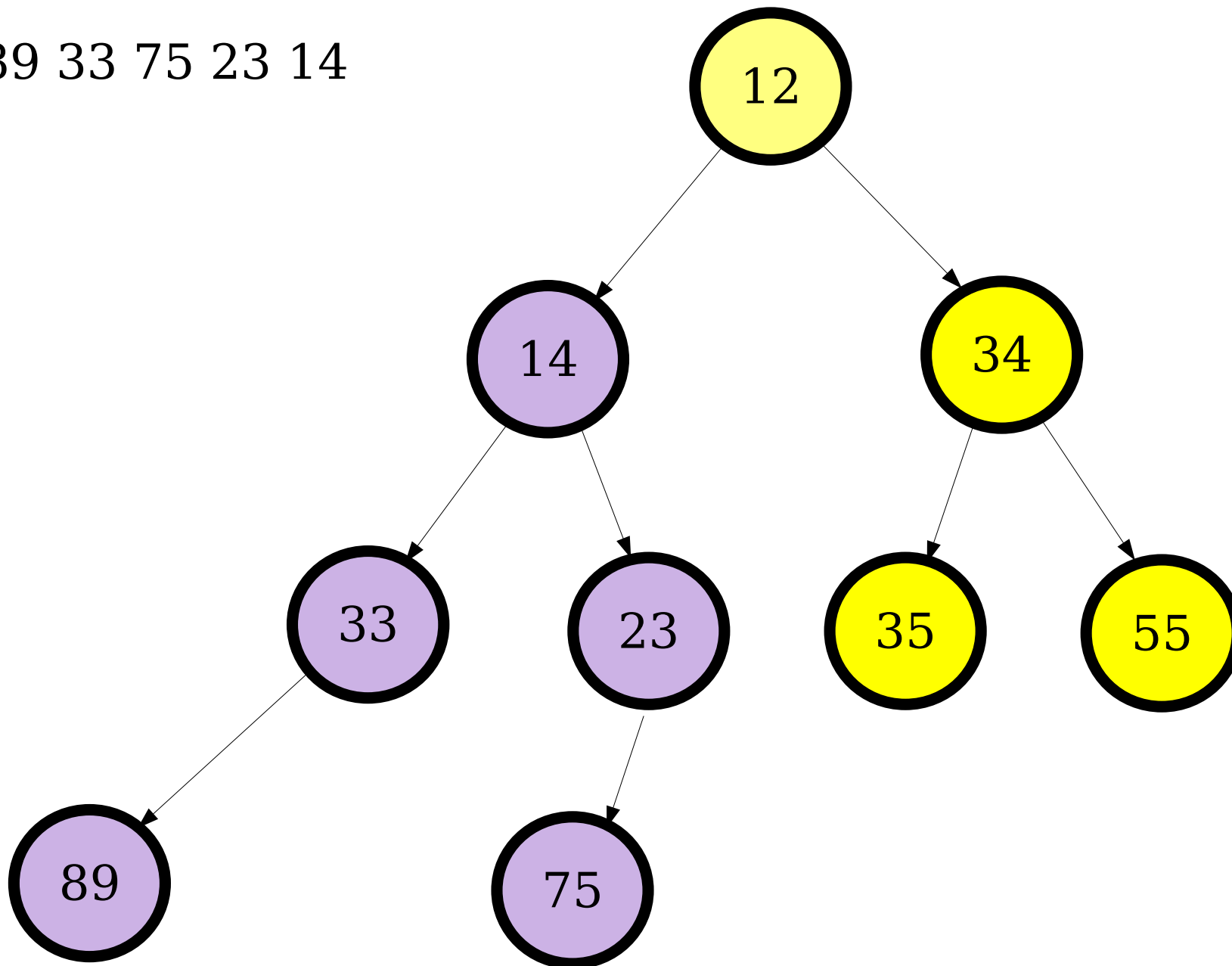
Postorder Search Through Binary Tree

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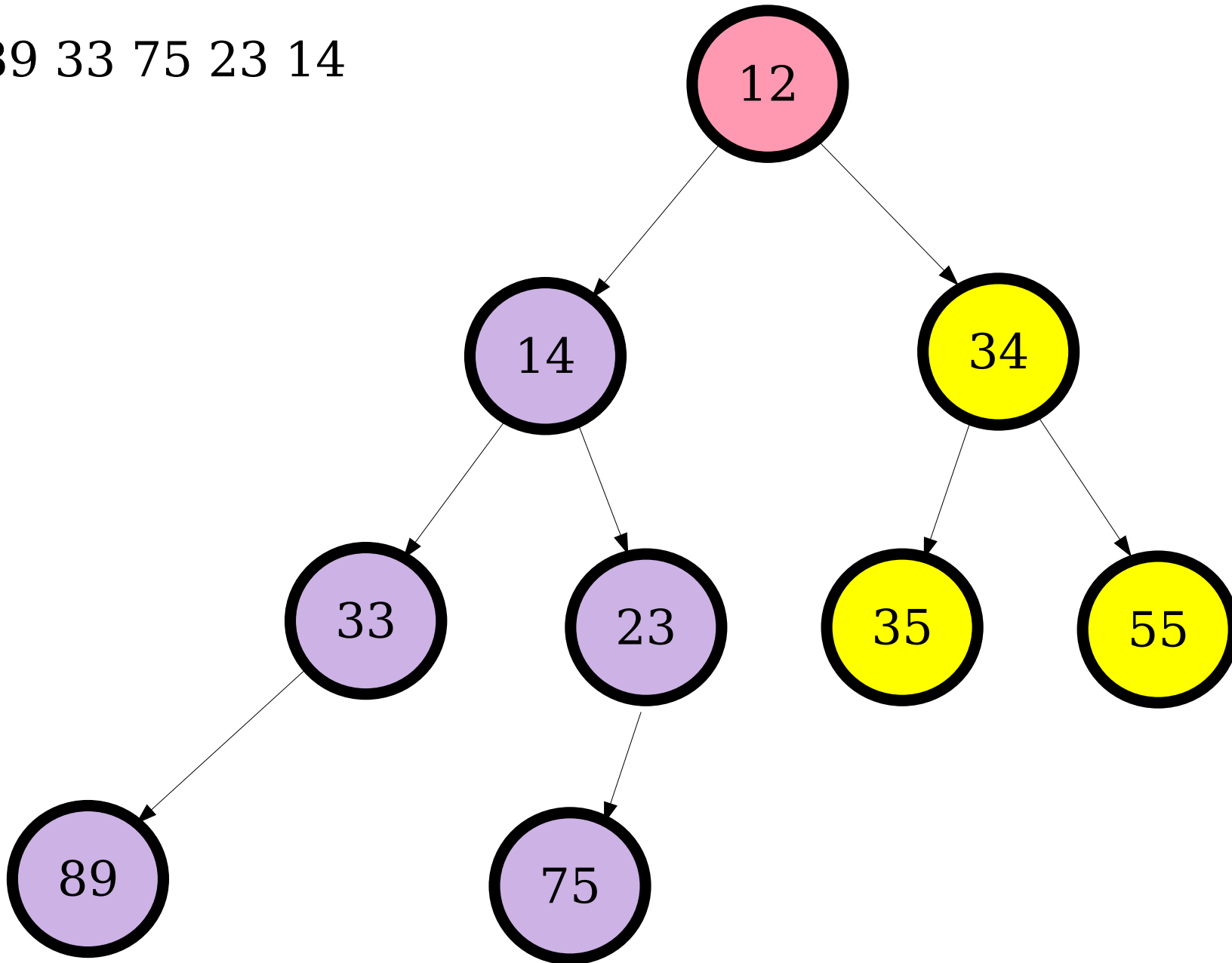
Postorder Search Through Binary Tree

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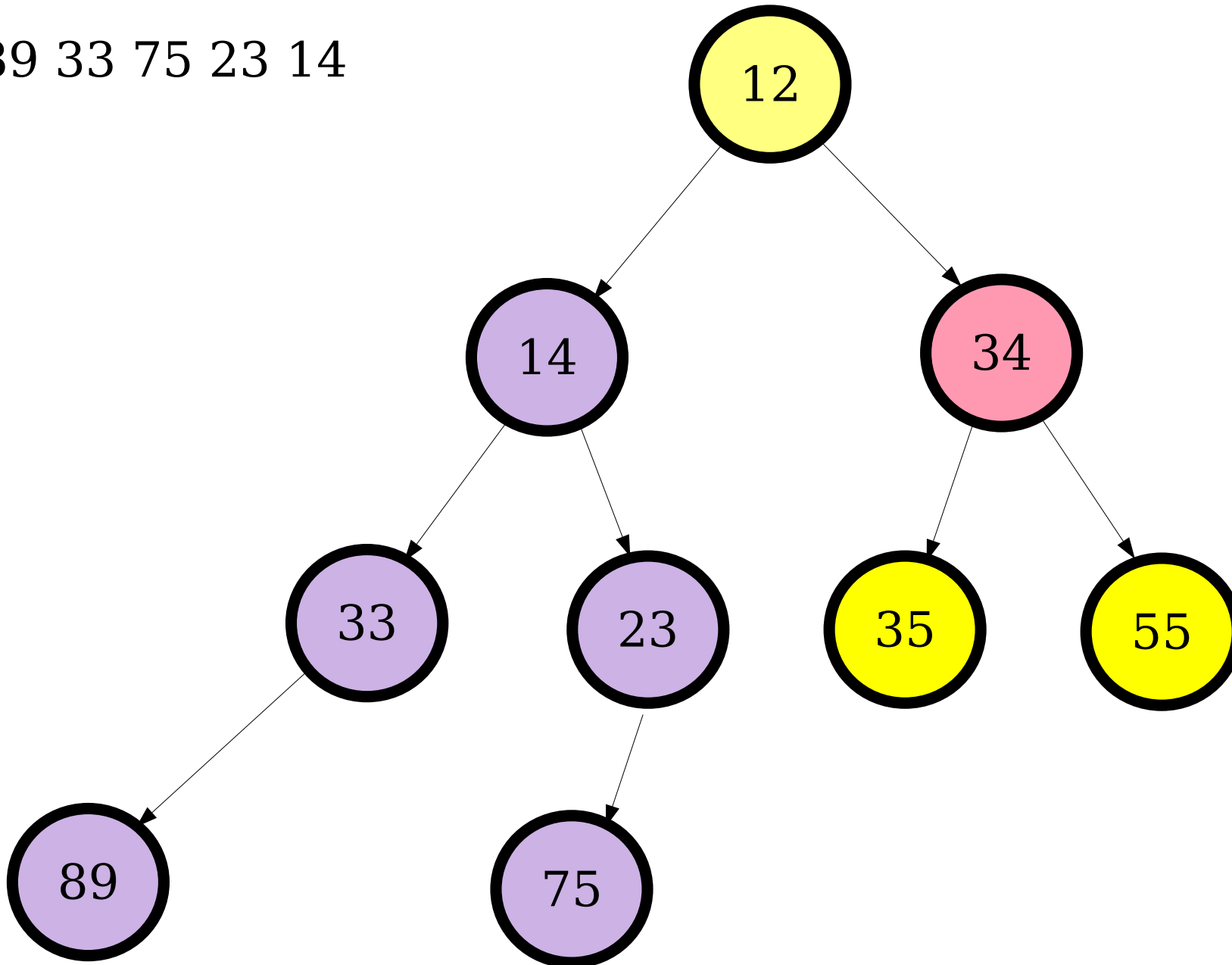
Postorder Search Through Binary Tree

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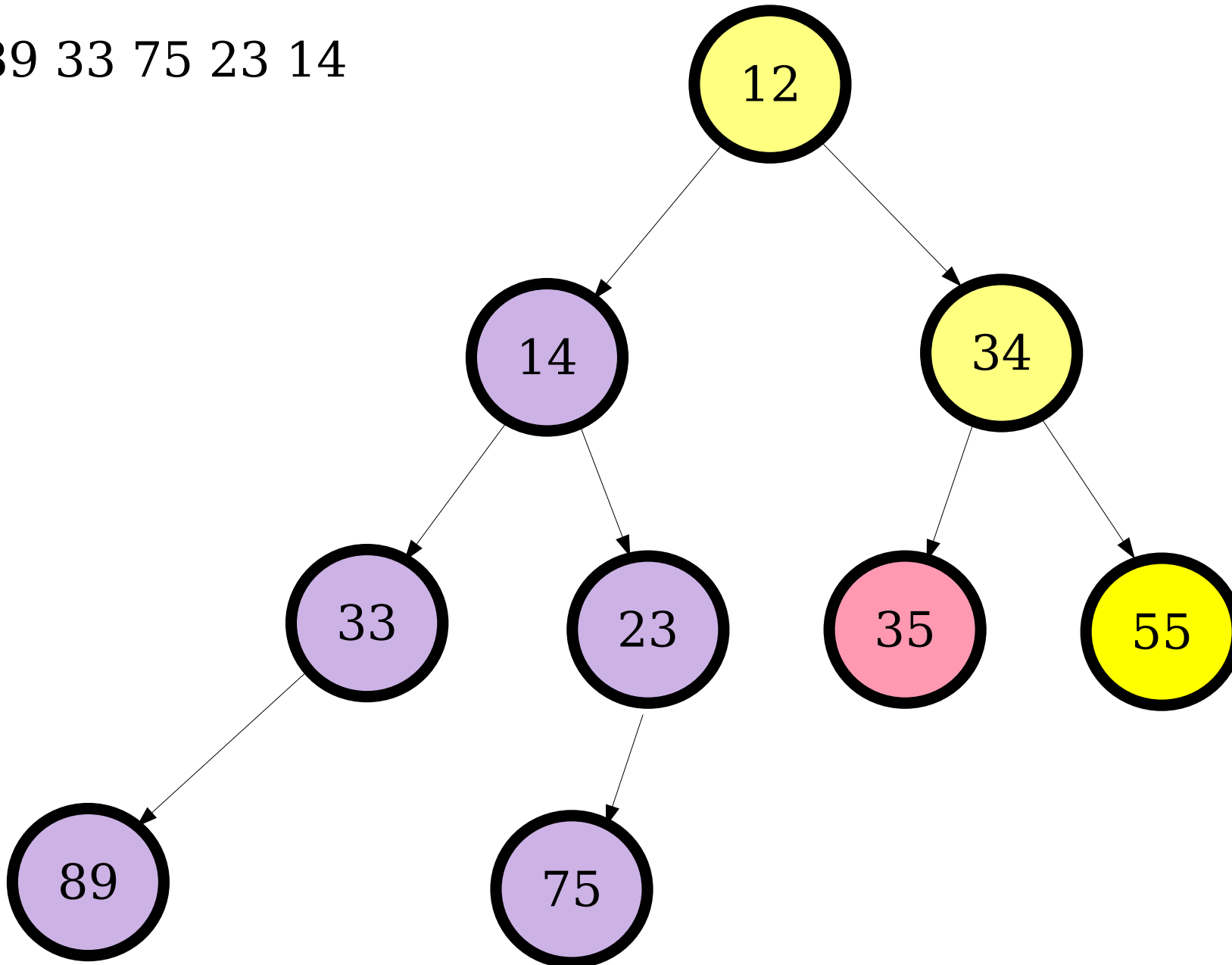
Postorder Search Through Binary Tree

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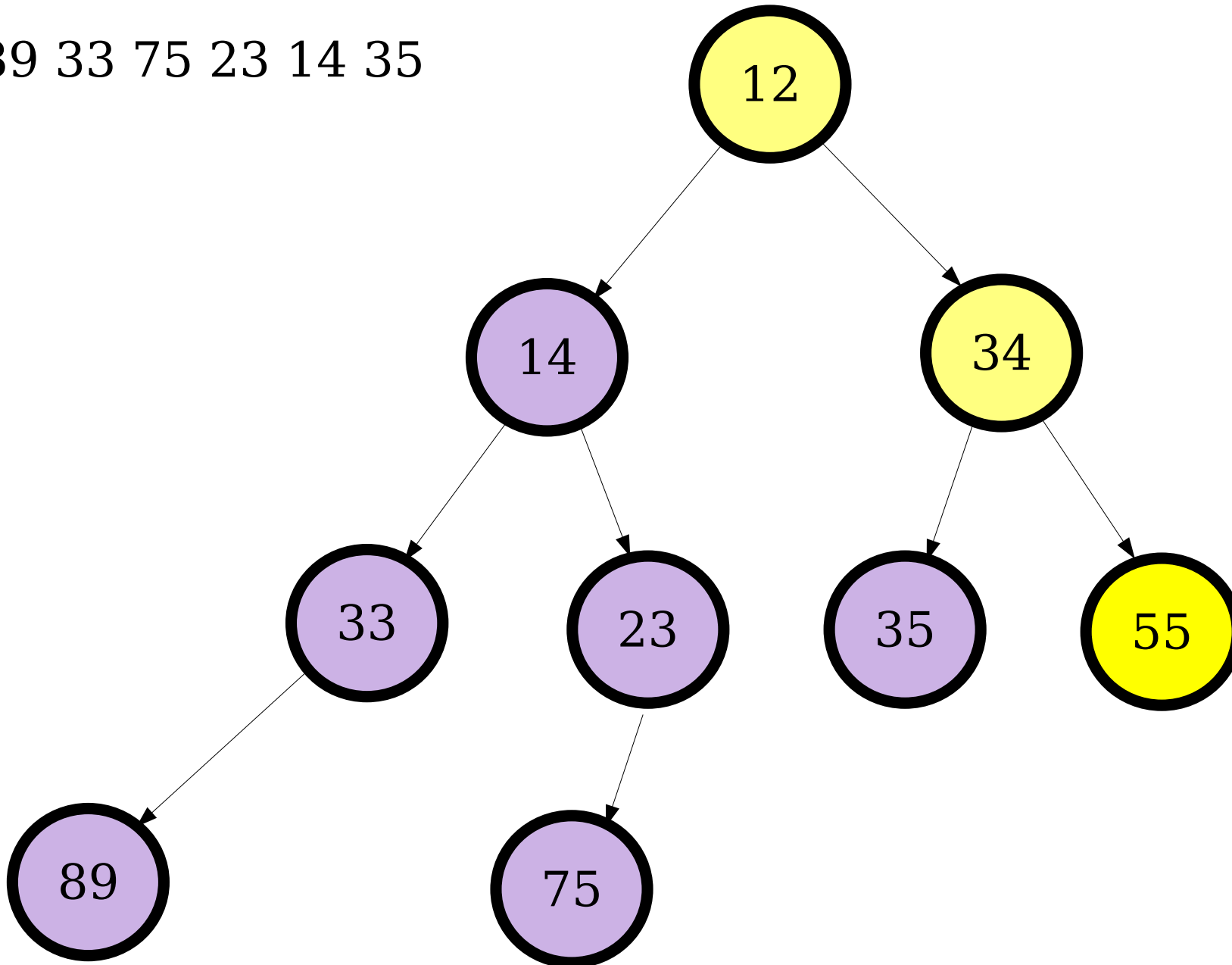
Postorder Search Through Binary Tree

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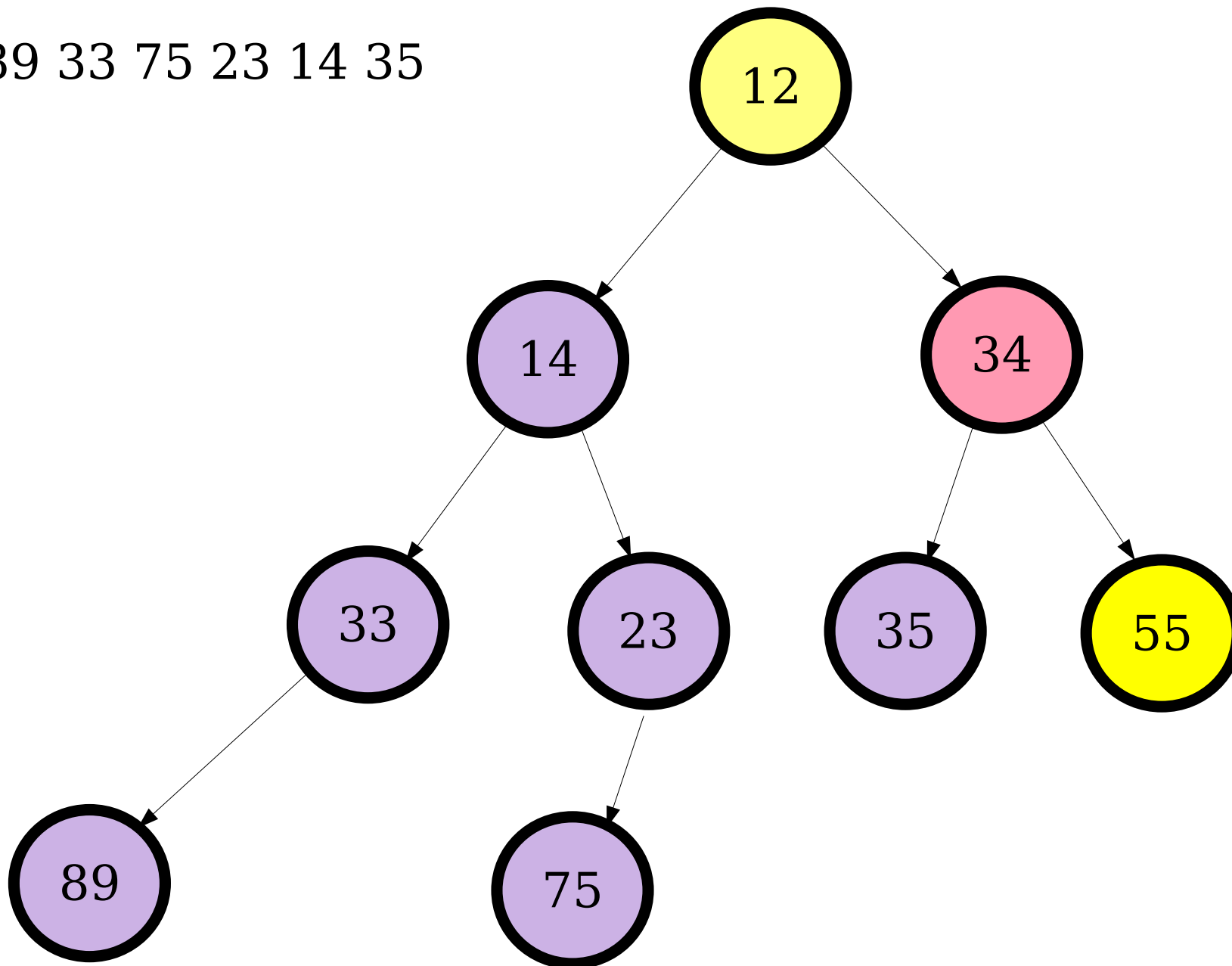
Postorder Search Through Binary Tree

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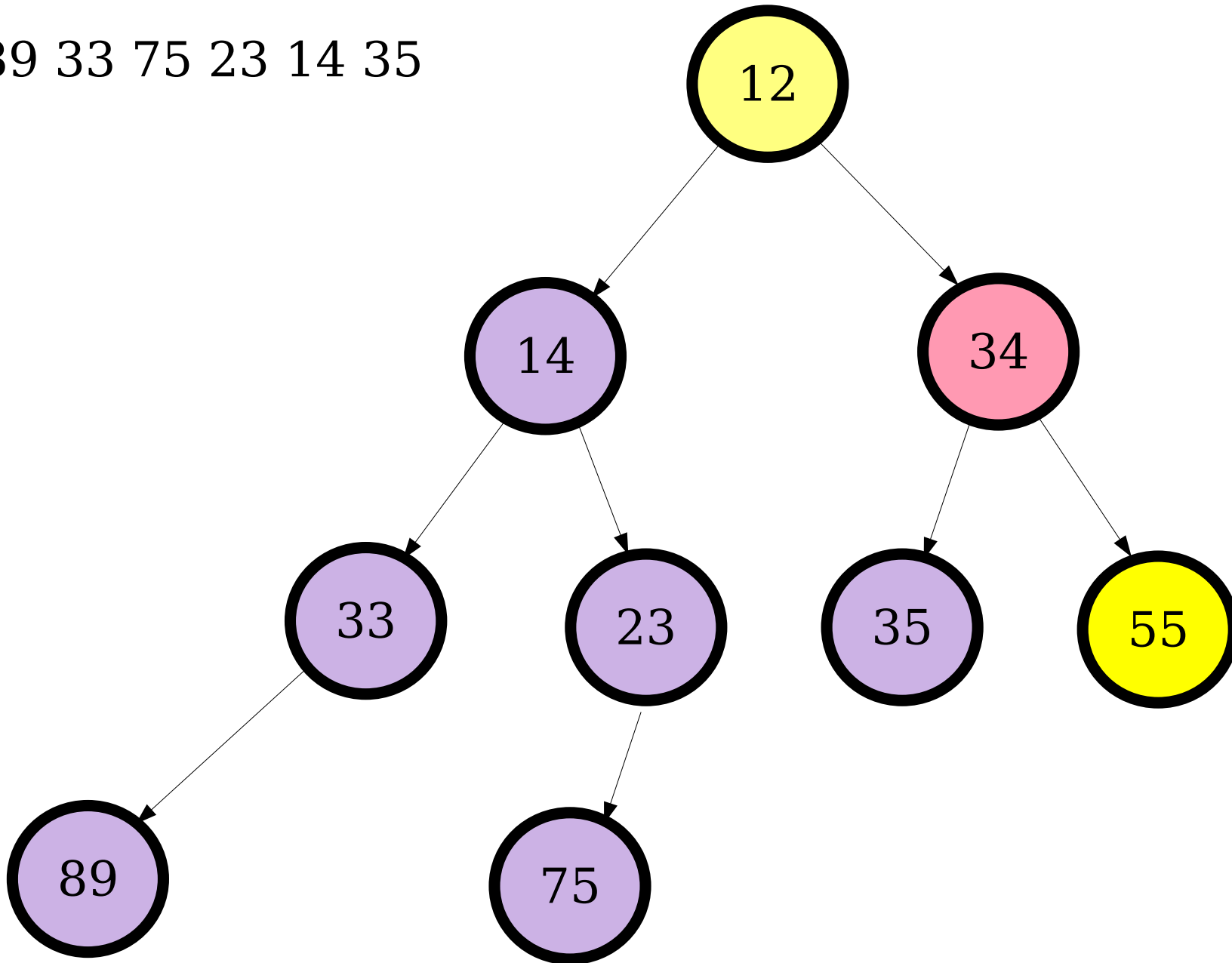
Postorder Search Through Binary Tree

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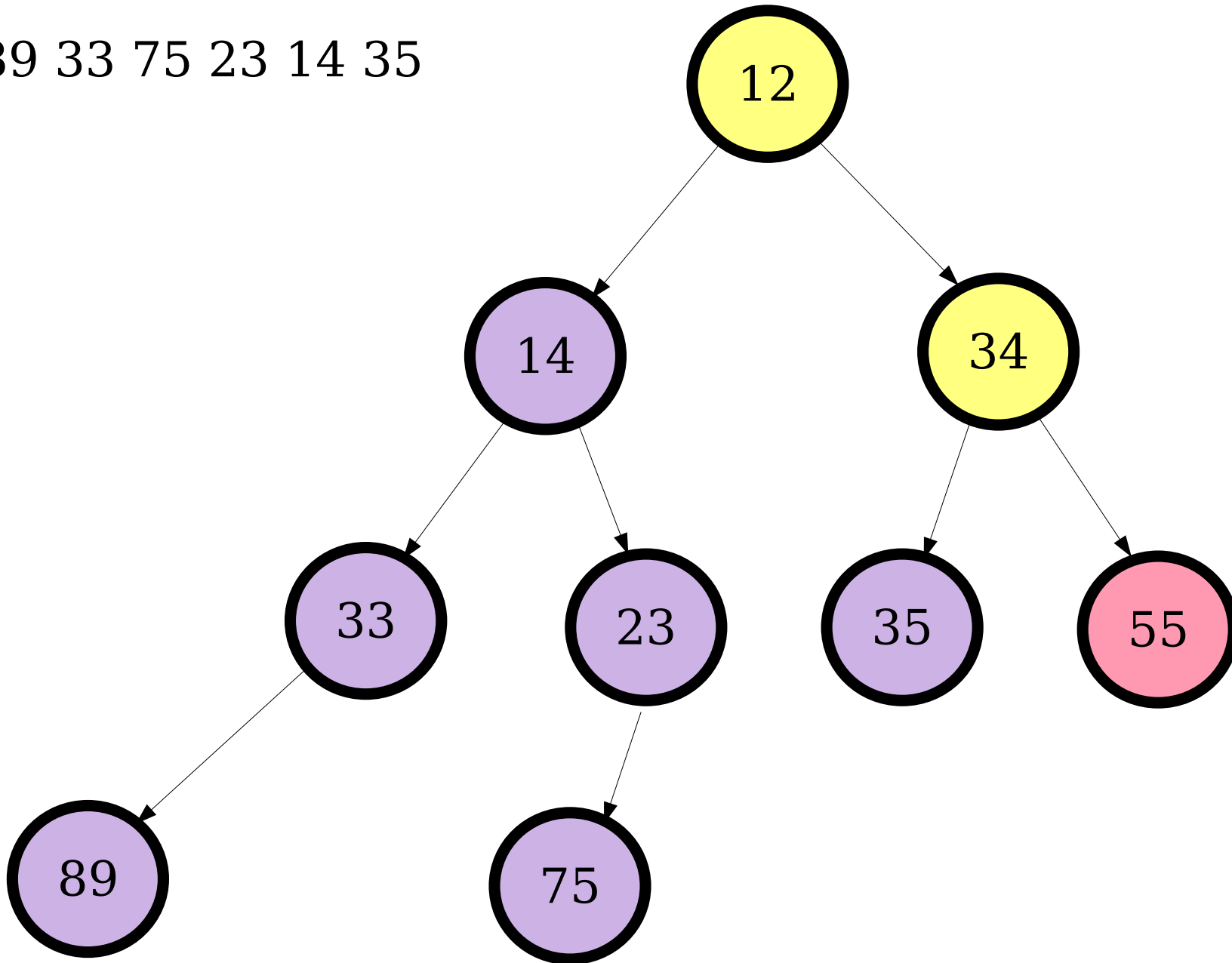
Postorder Search Through Binary Tree

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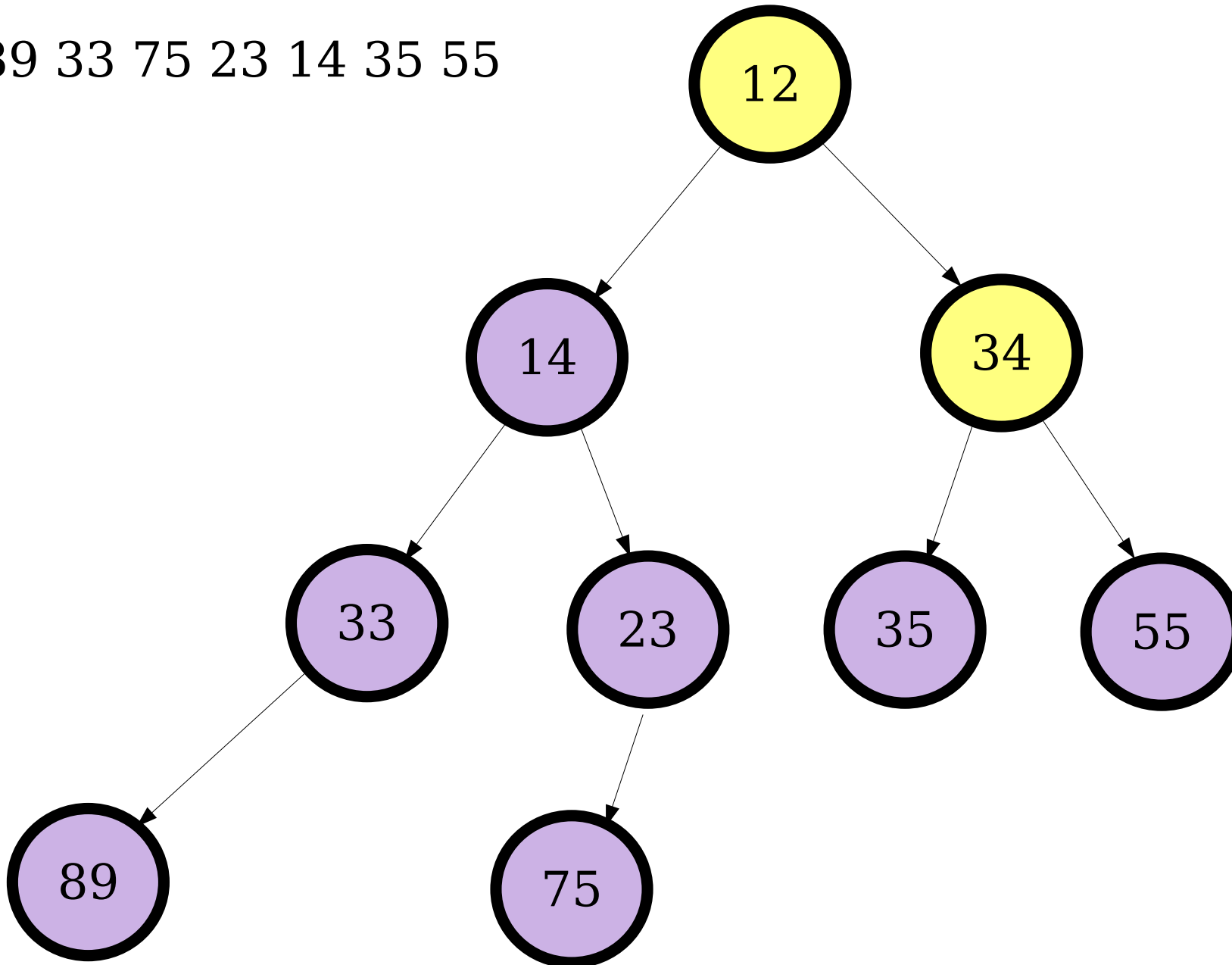
Postorder Search Through Binary Tree

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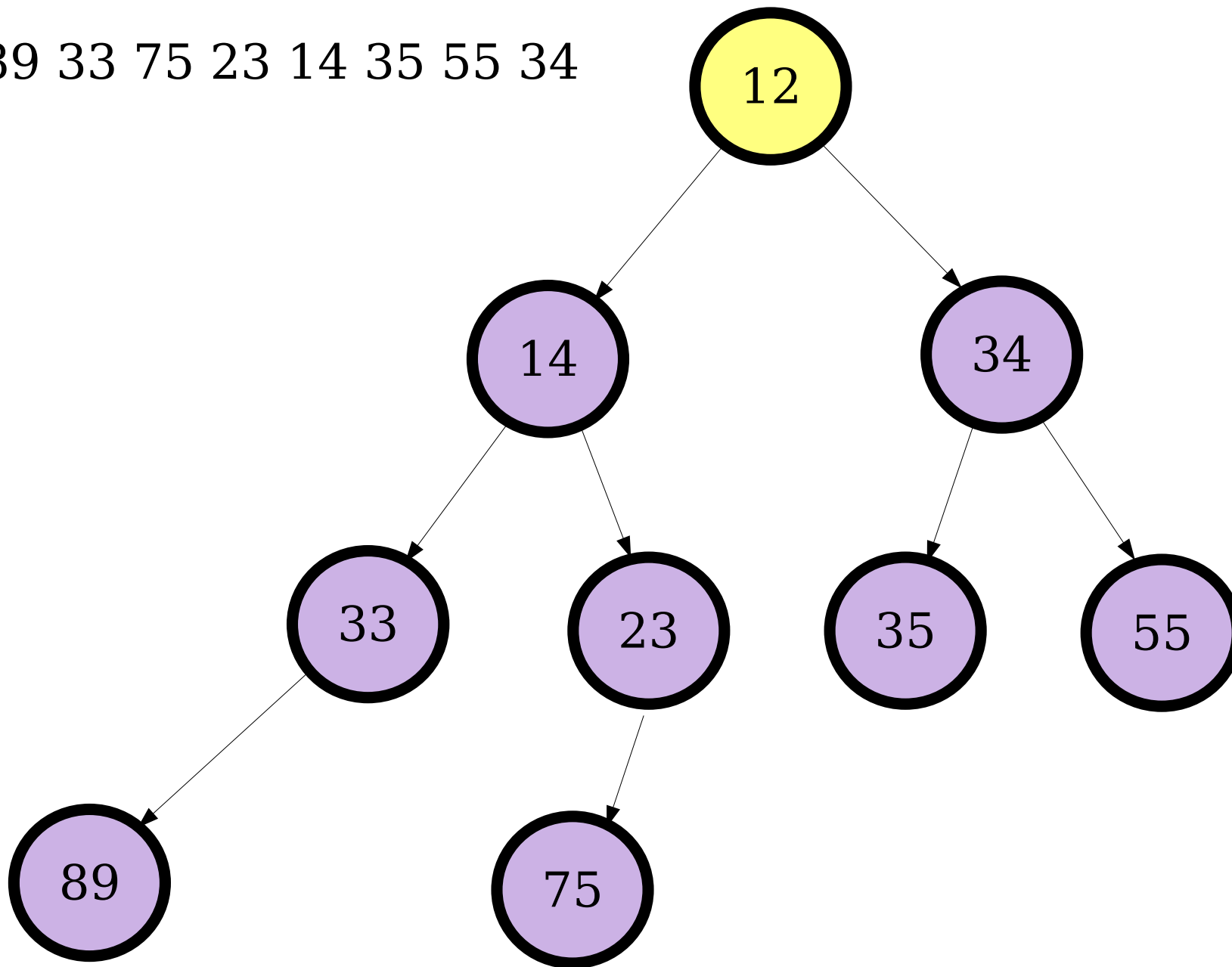
Postorder Search Through Binary Tree

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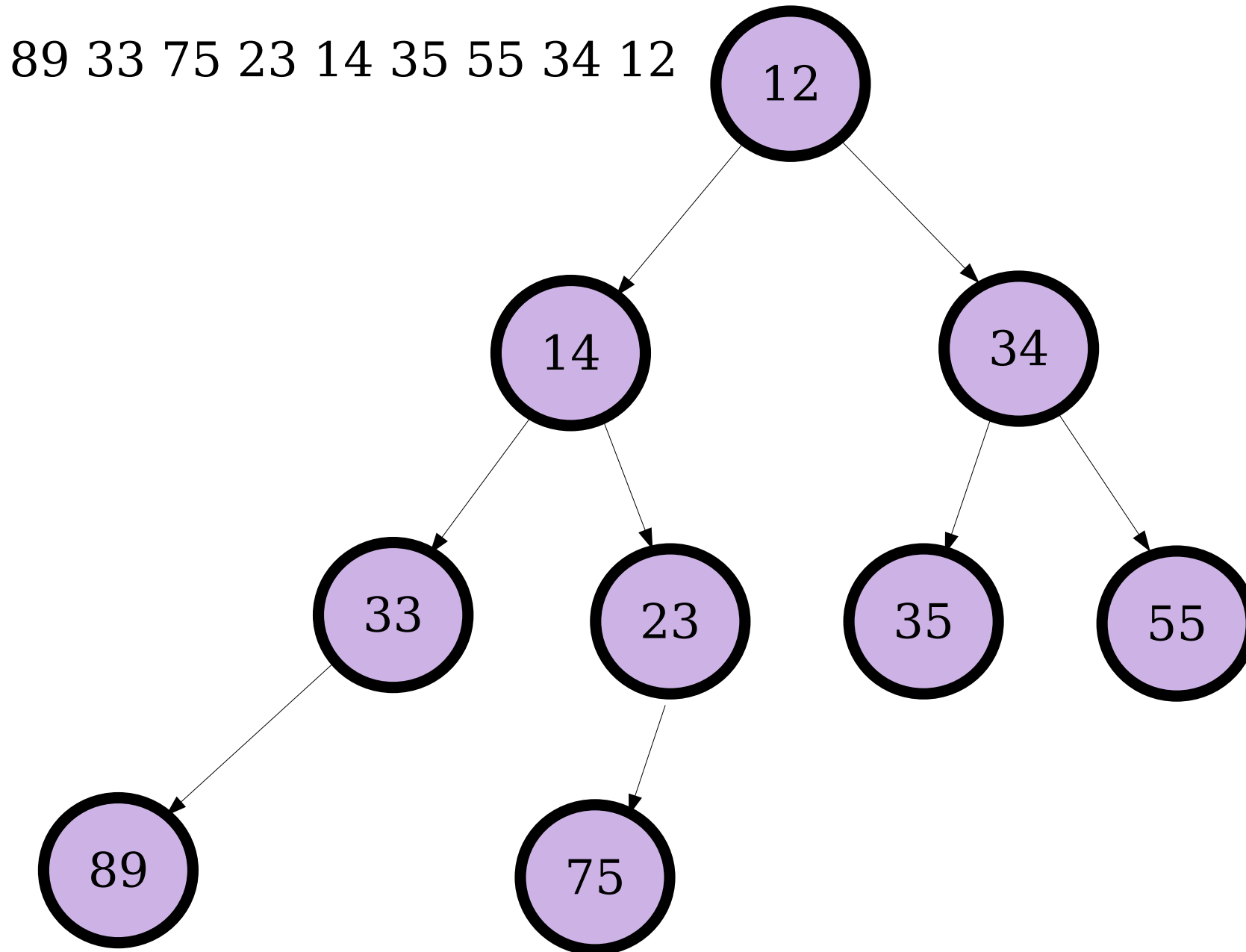


Postorder Search Through Binary Tree

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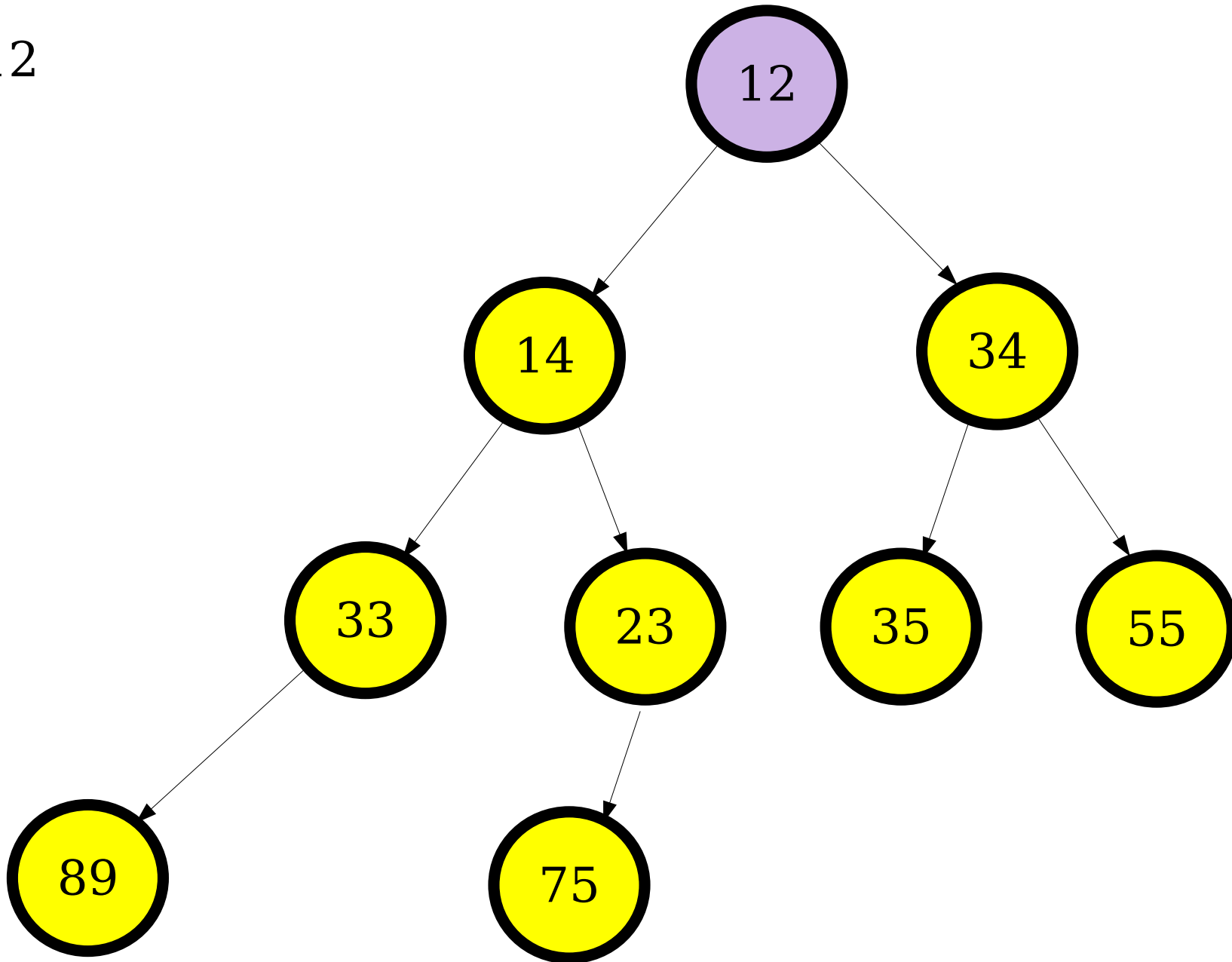


Postorder Search Through Binary Tree



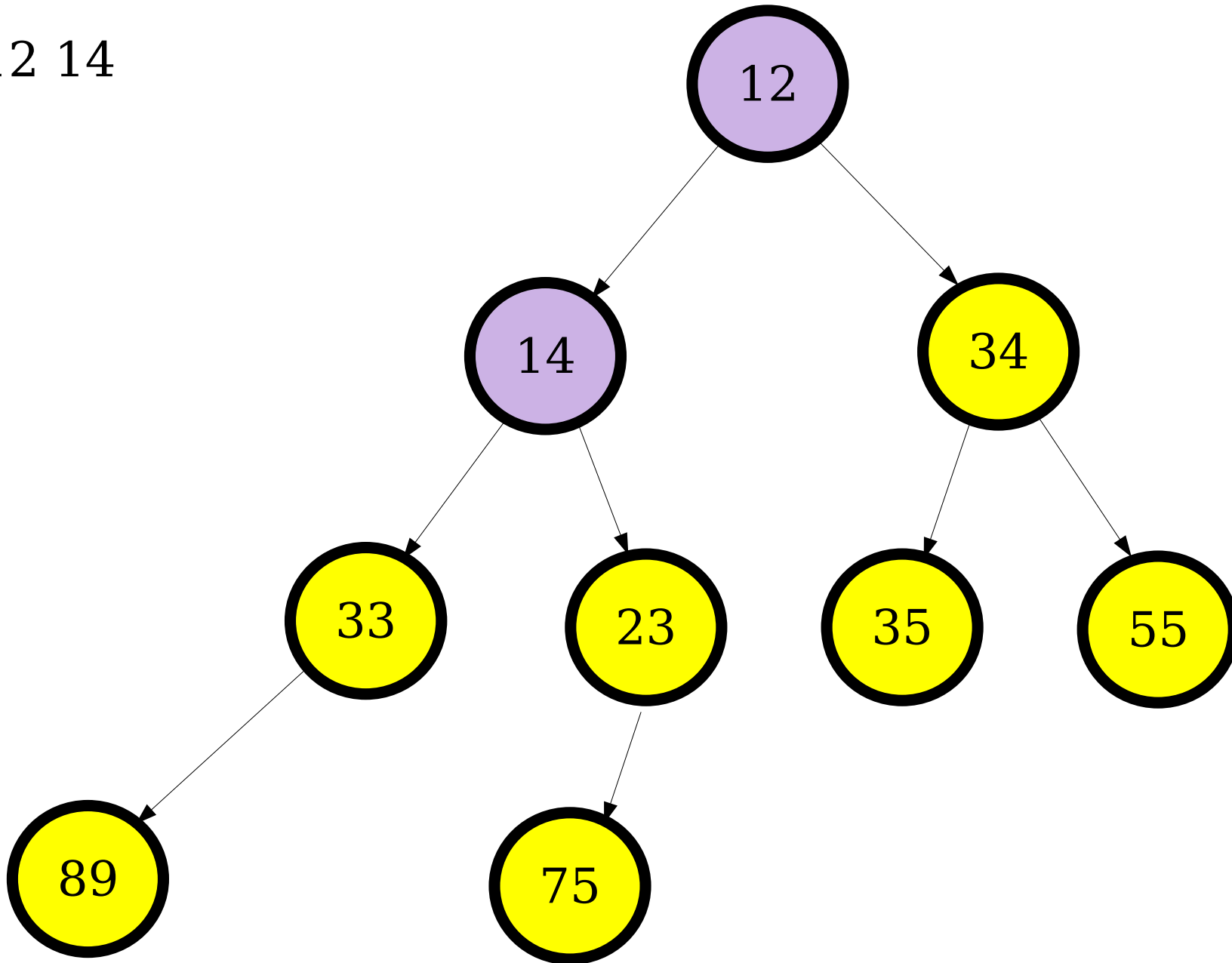
Breadth First Search Through Binary Tree

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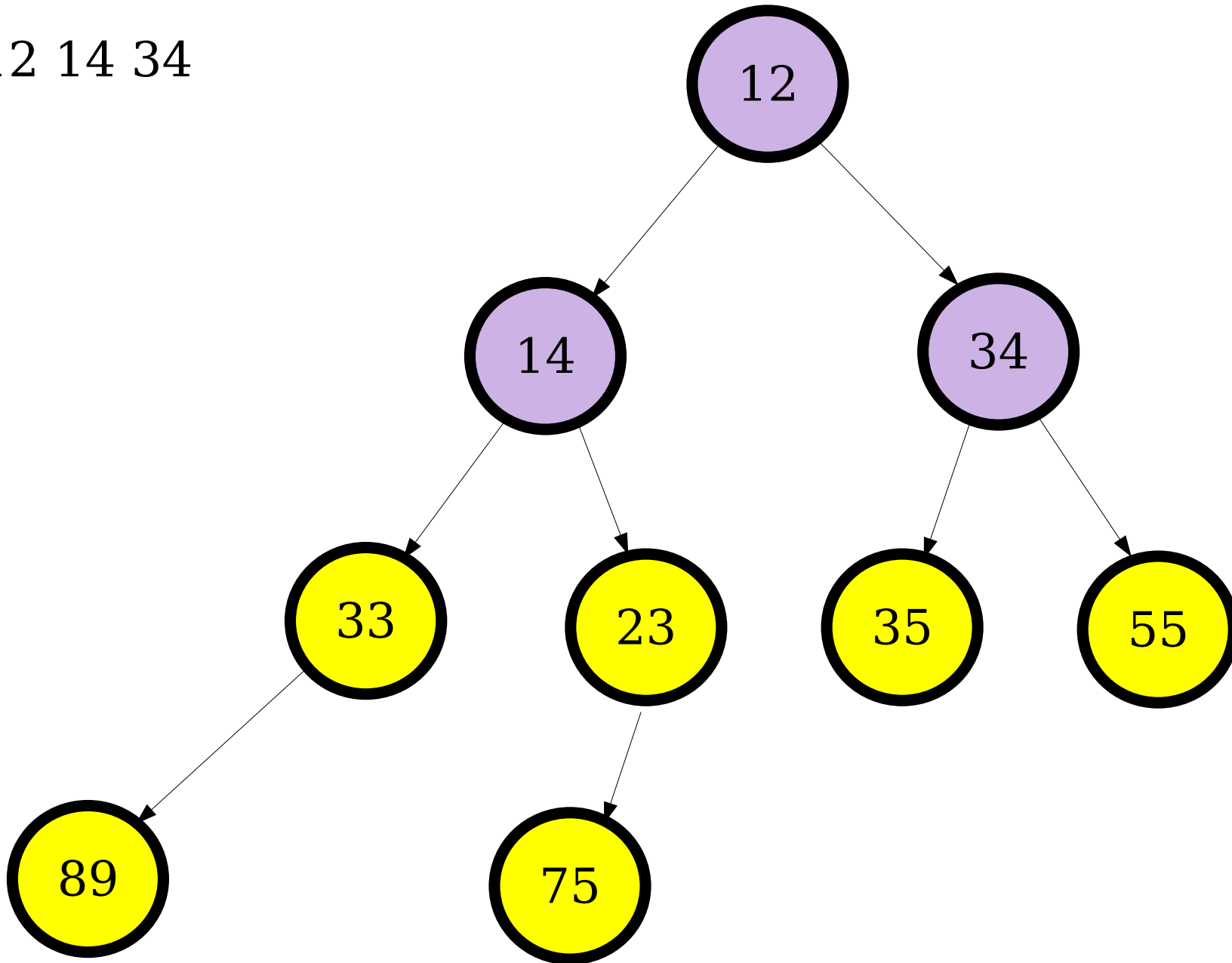
Breadth First Search Through Binary Tree

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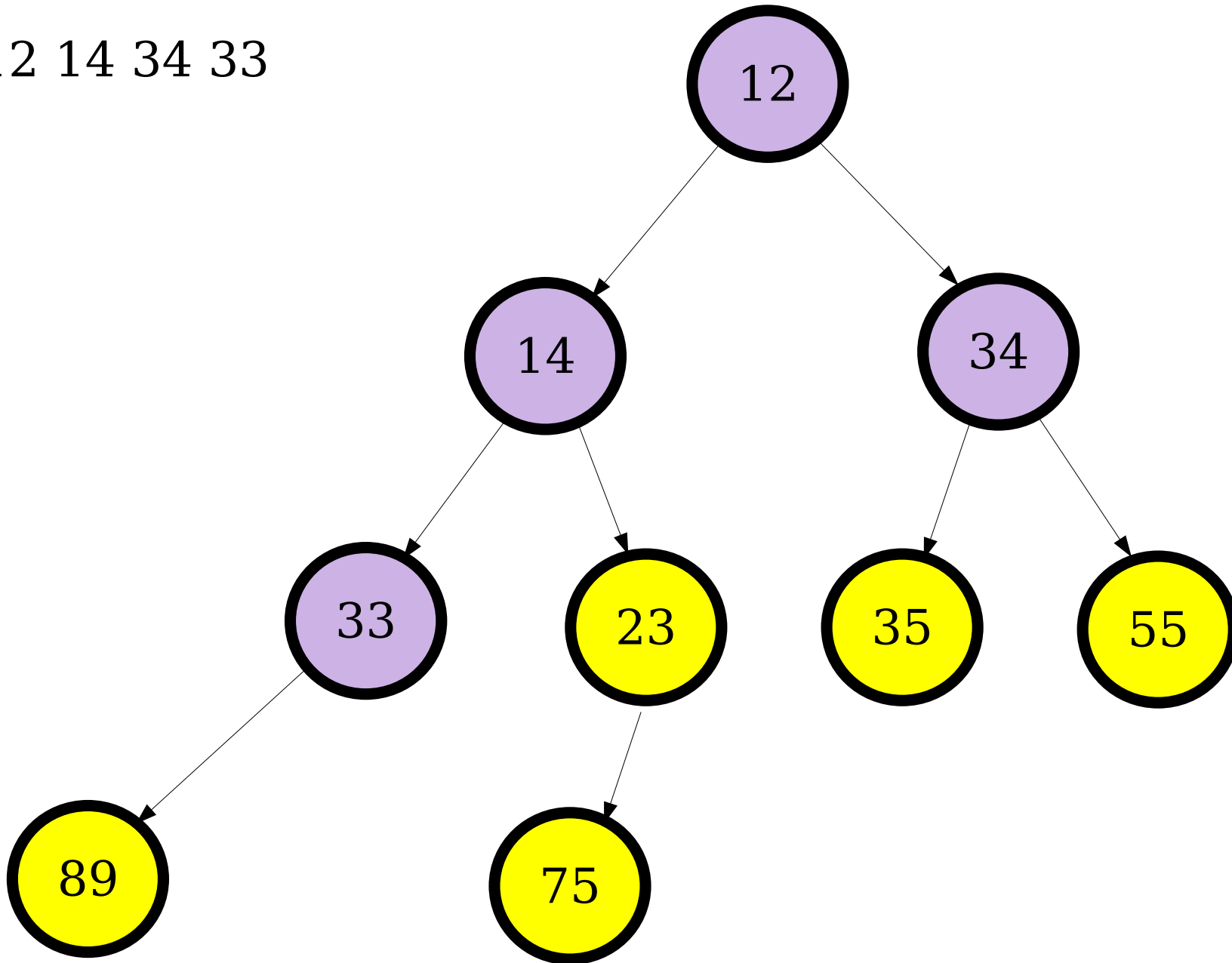
Breadth First Search Through Binary Tree

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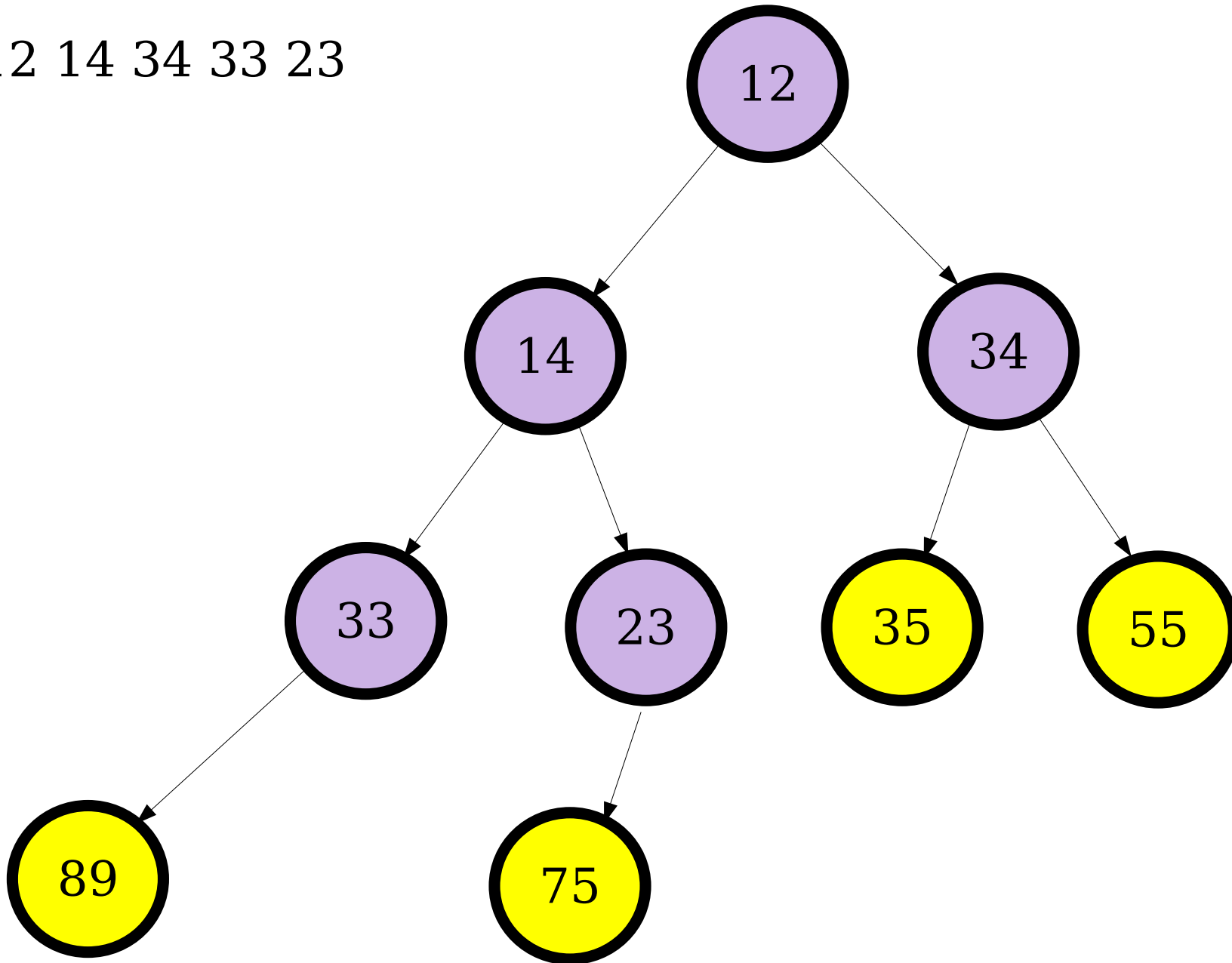
Breadth First Search Through Binary Tree

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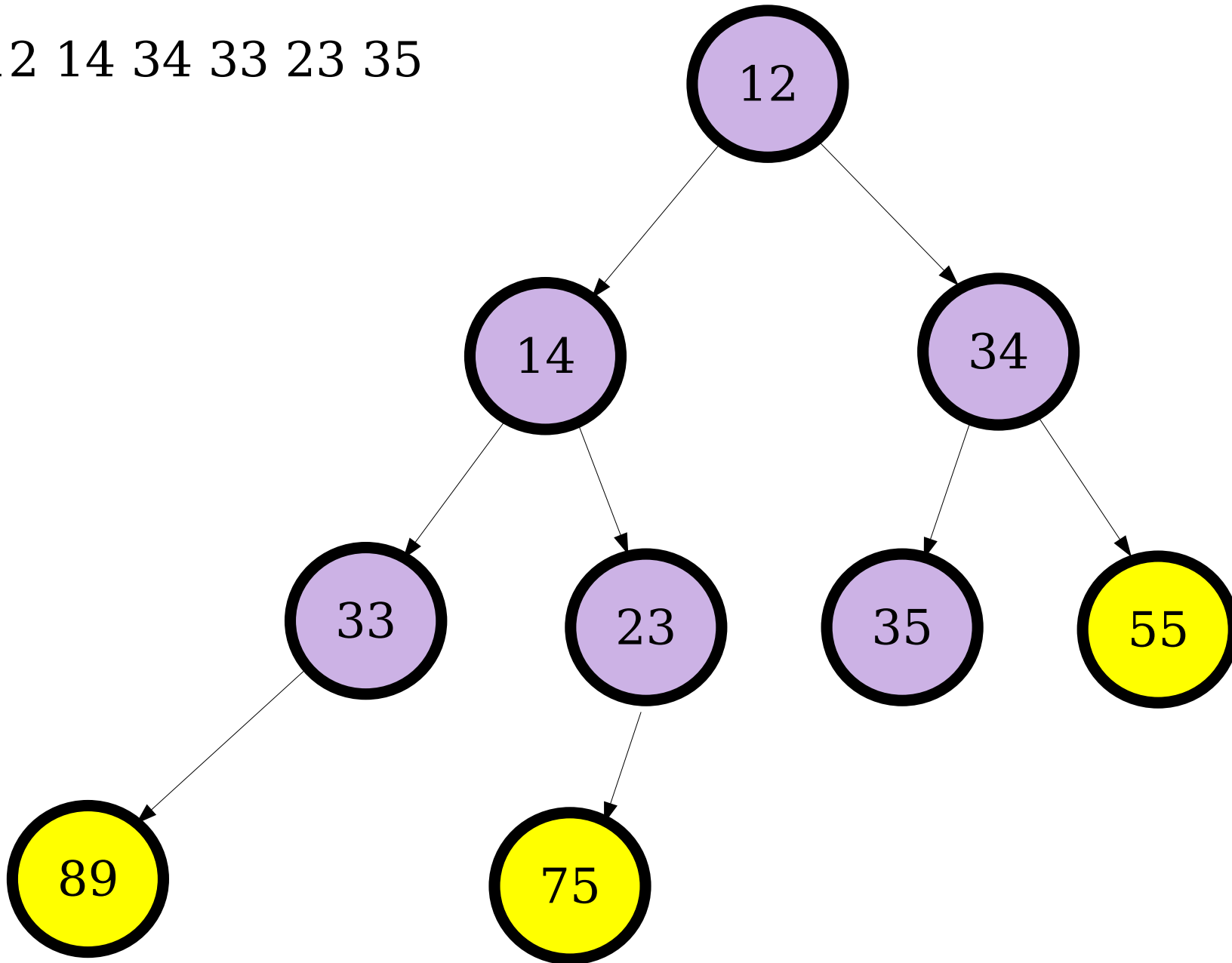
Breadth First Search Through Binary Tree

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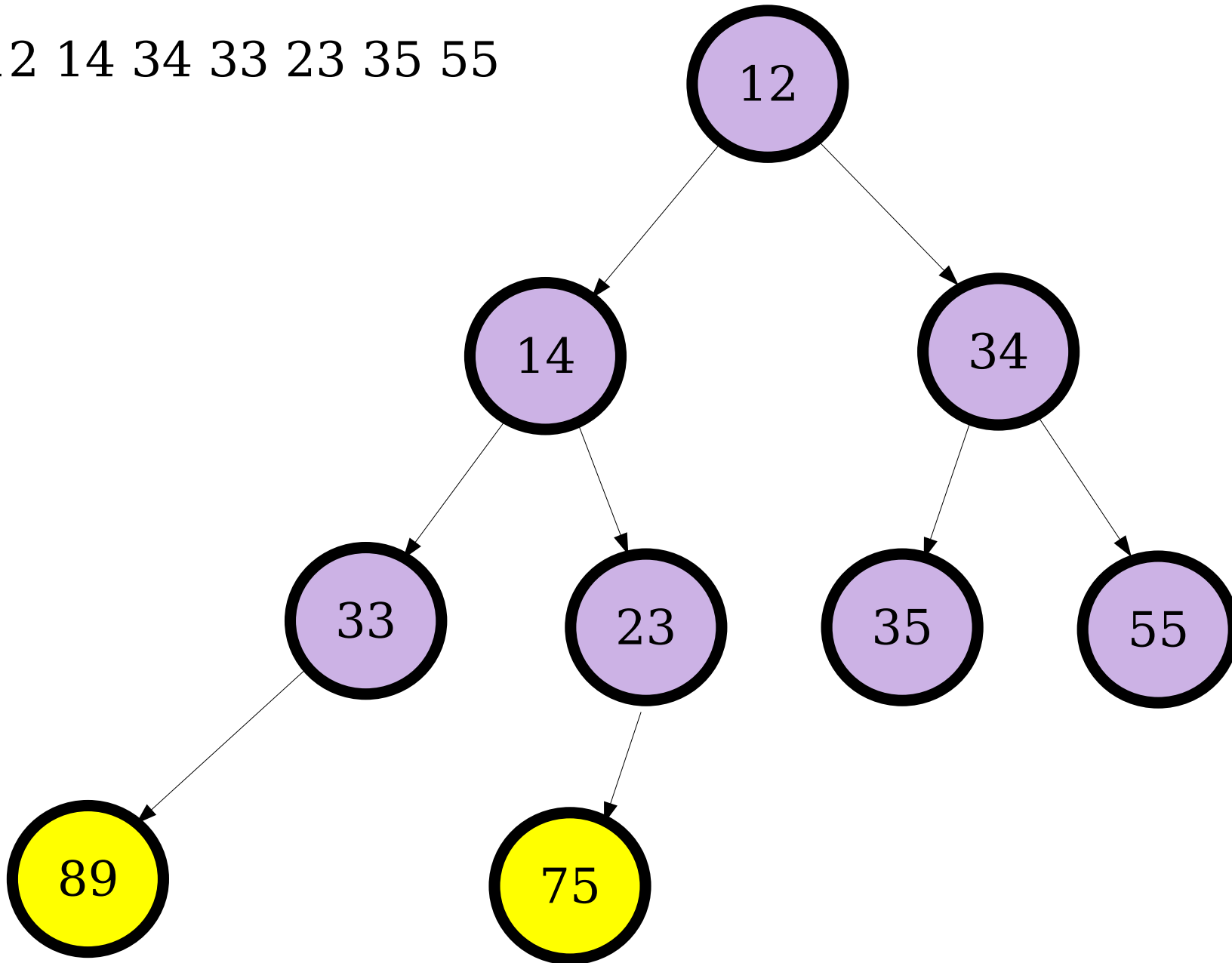
Breadth First Search Through Binary Tree

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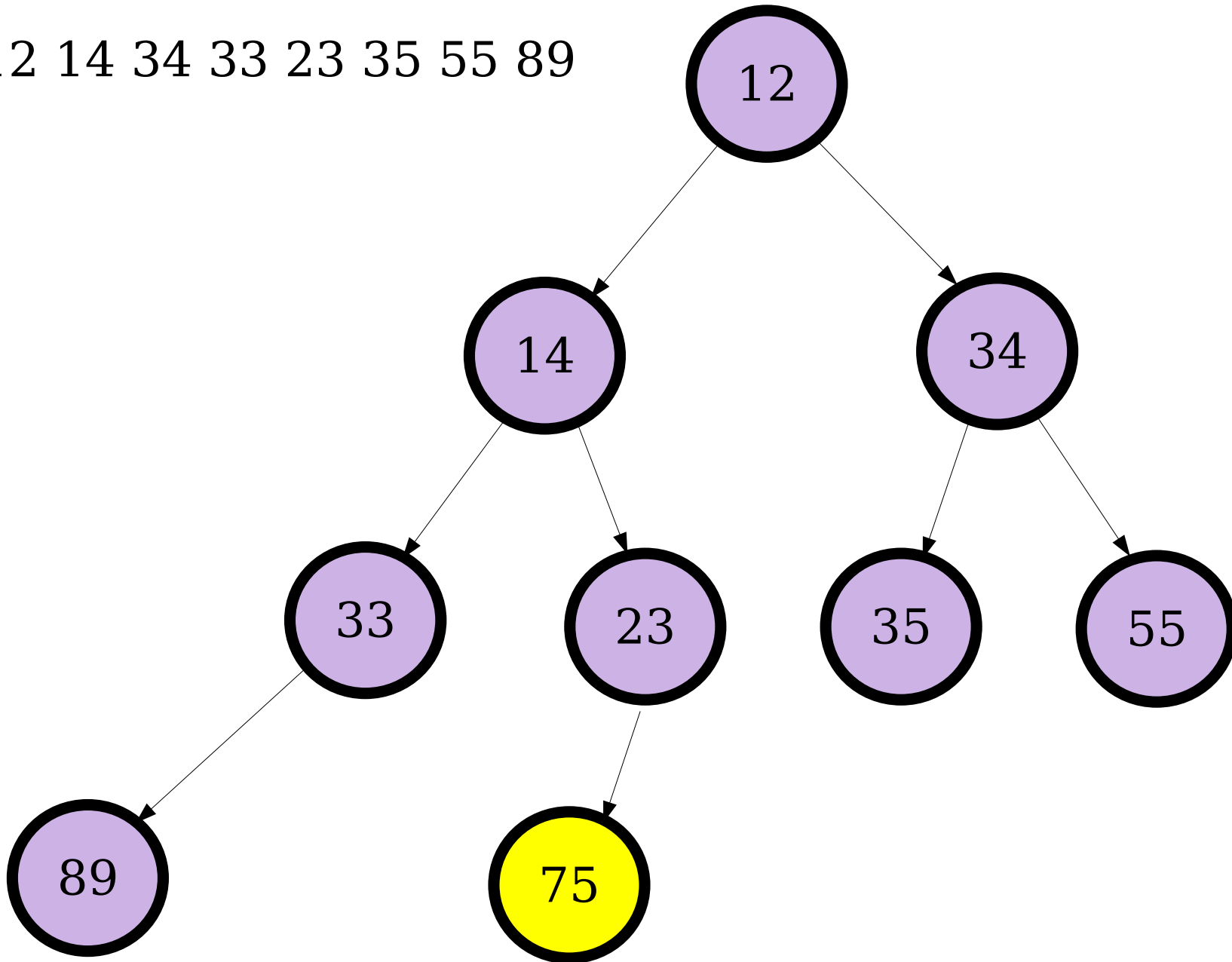
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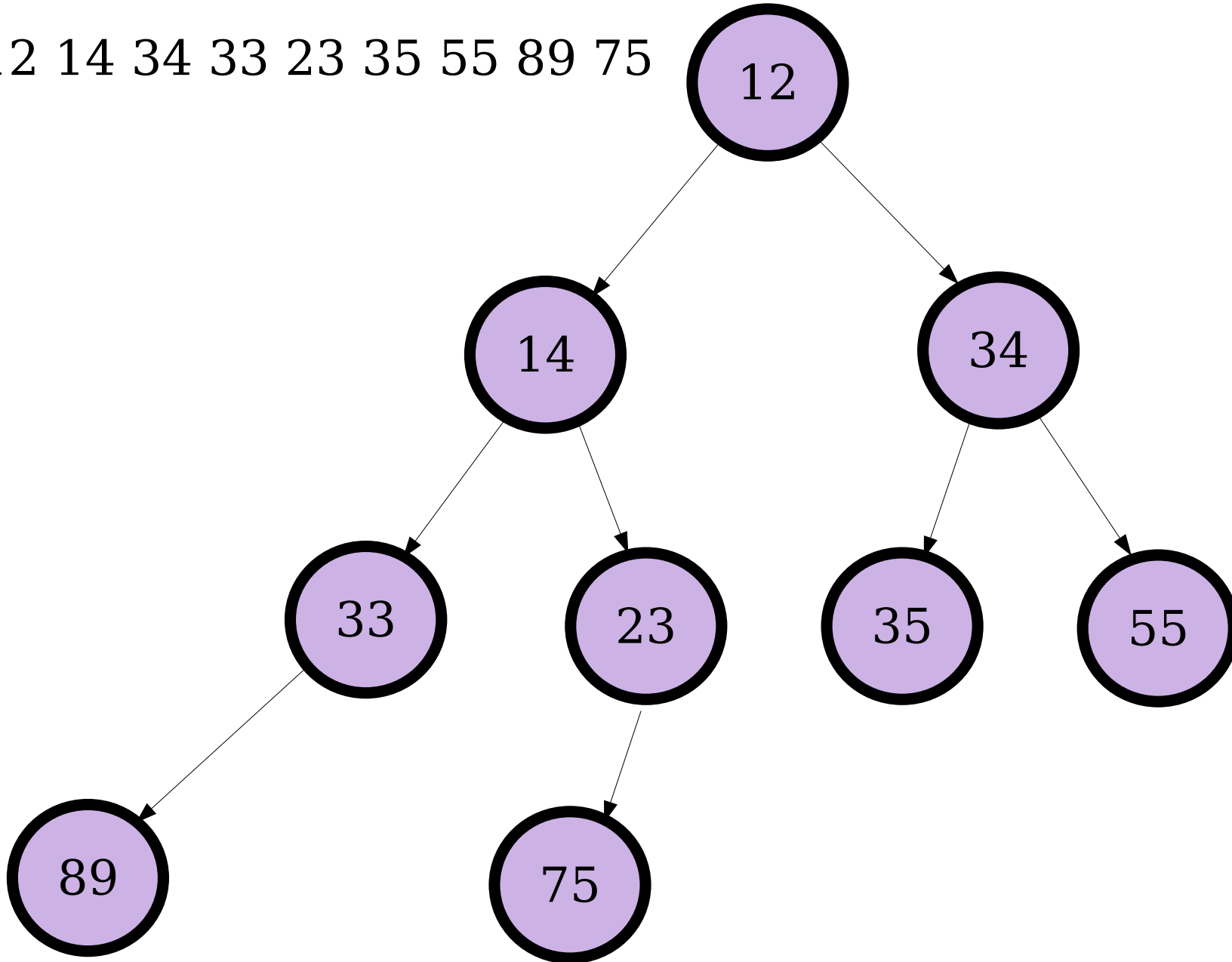
Breadth First Search Through Binary Tree

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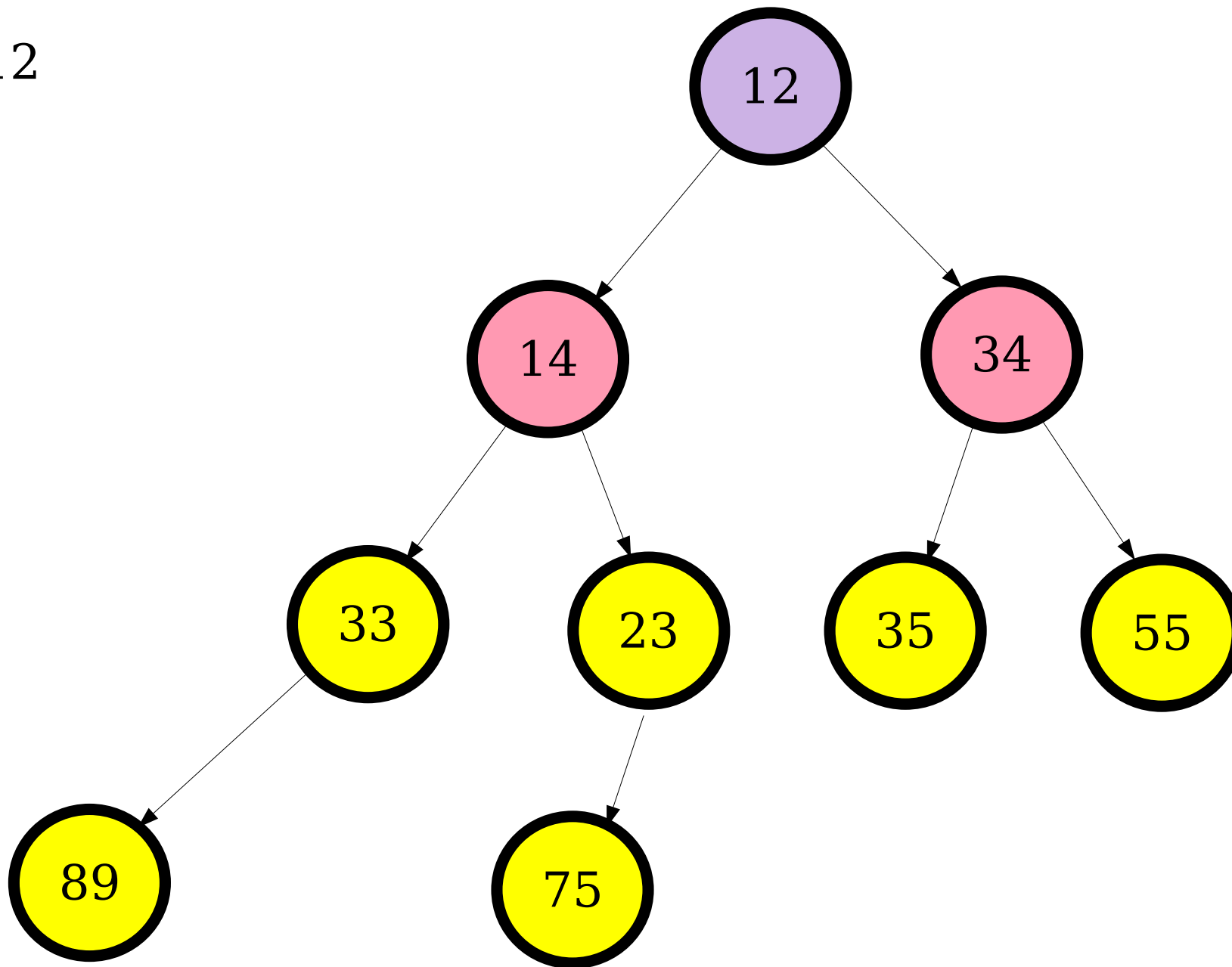
Breadth First Search Through Binary Tree

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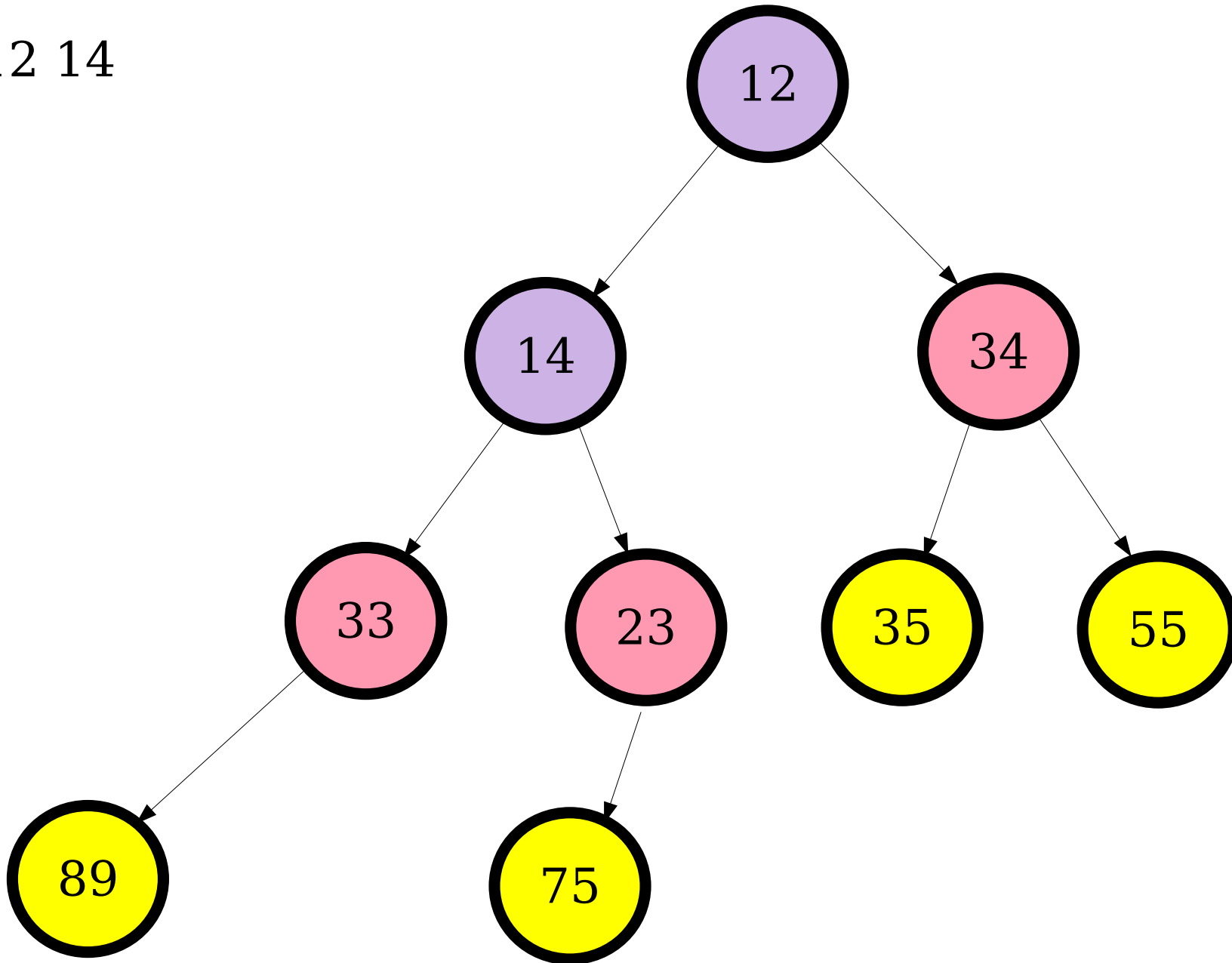
Priority Search Through Binary Tree

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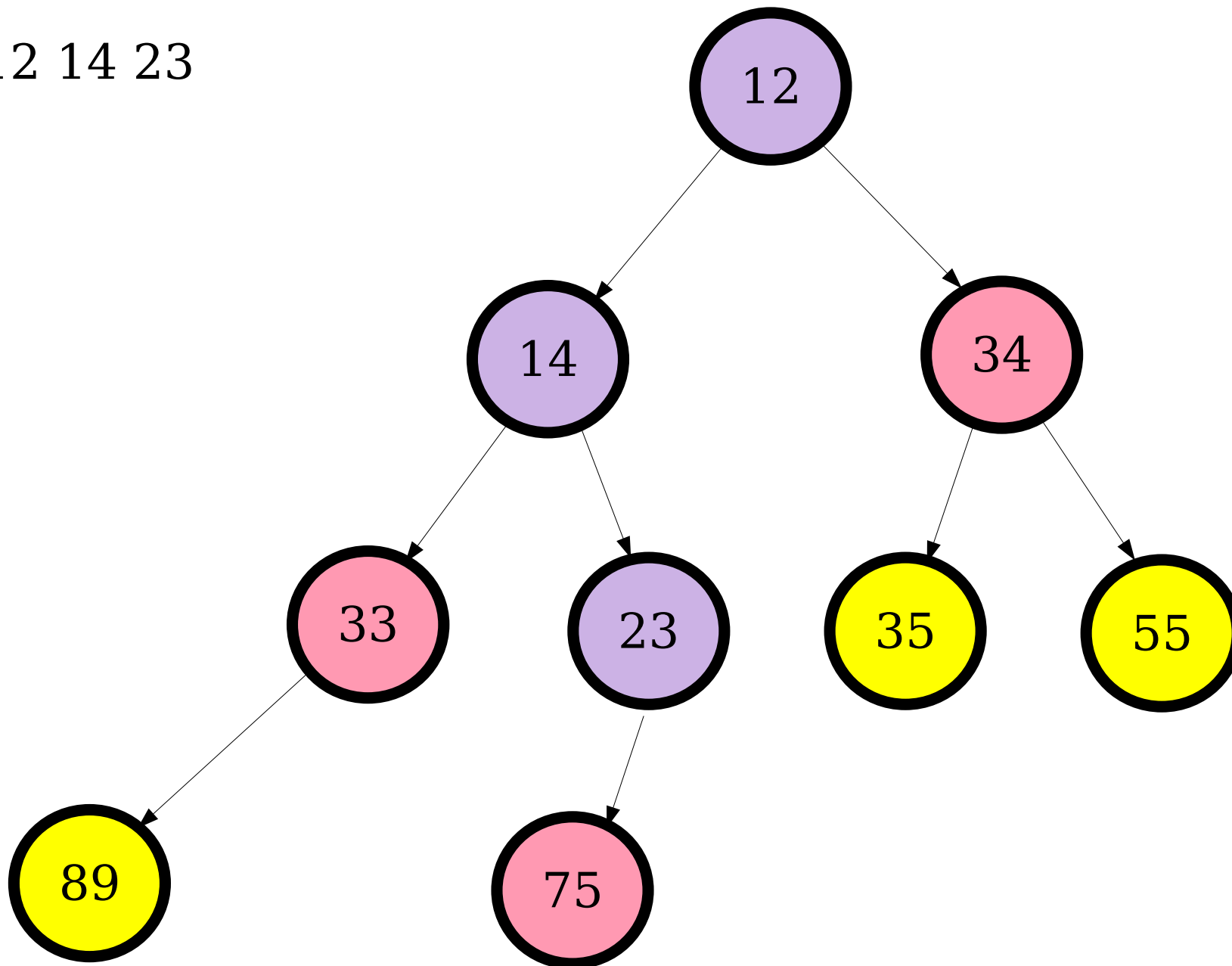
Priority Search Through Binary Tree

12 14



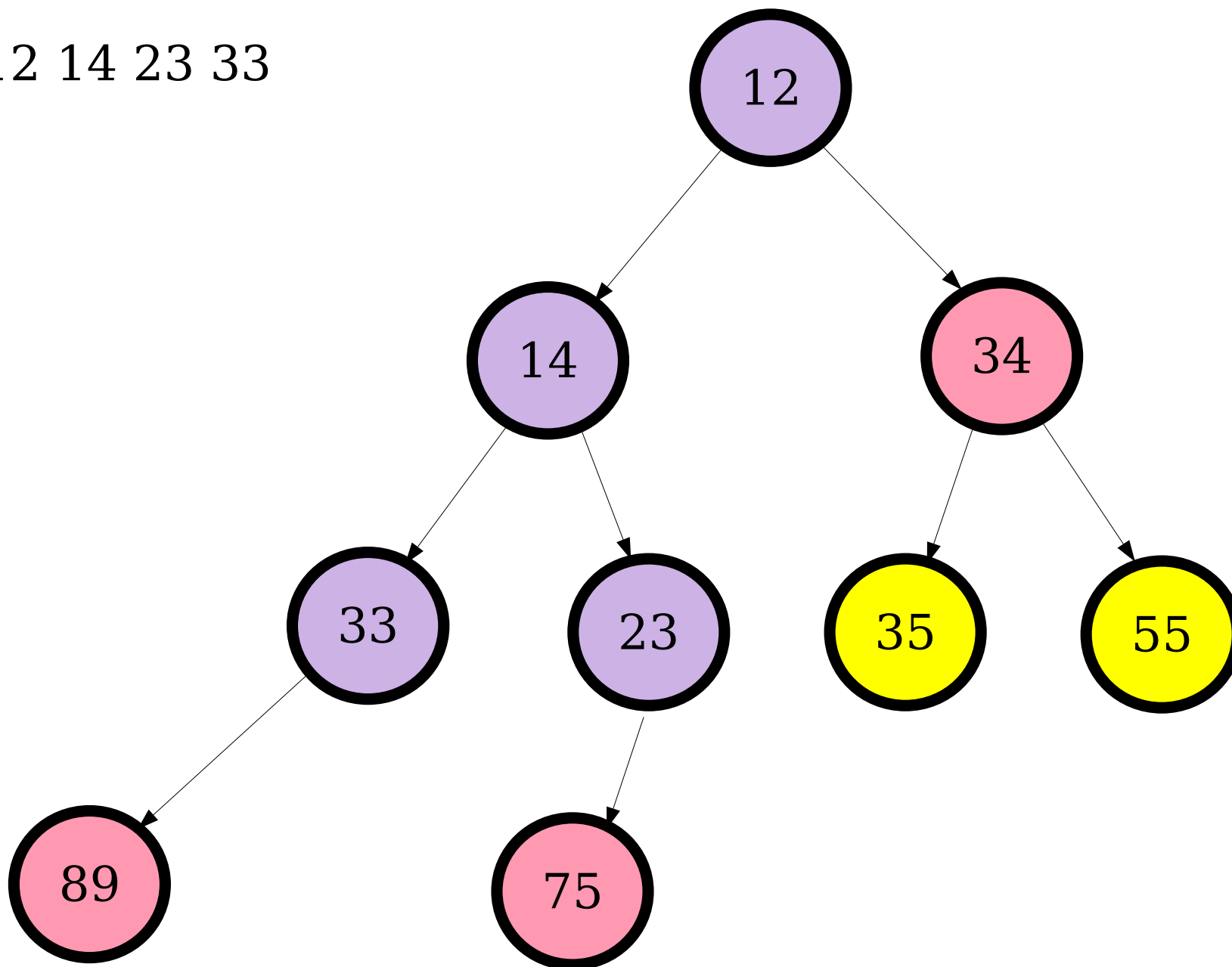
Priority Search Through Binary Tree

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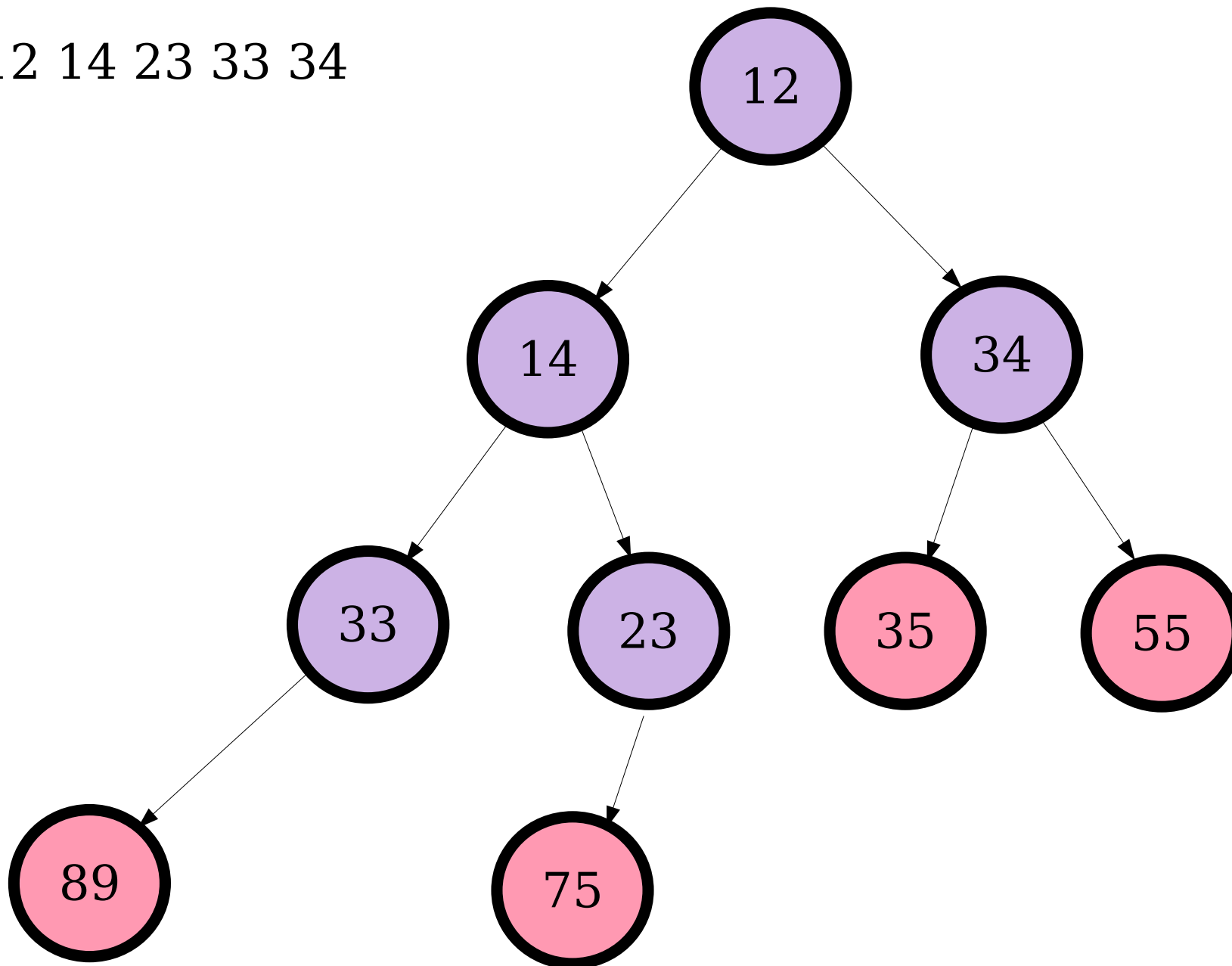
Priority Search Through Binary Tree

12 14 23 33



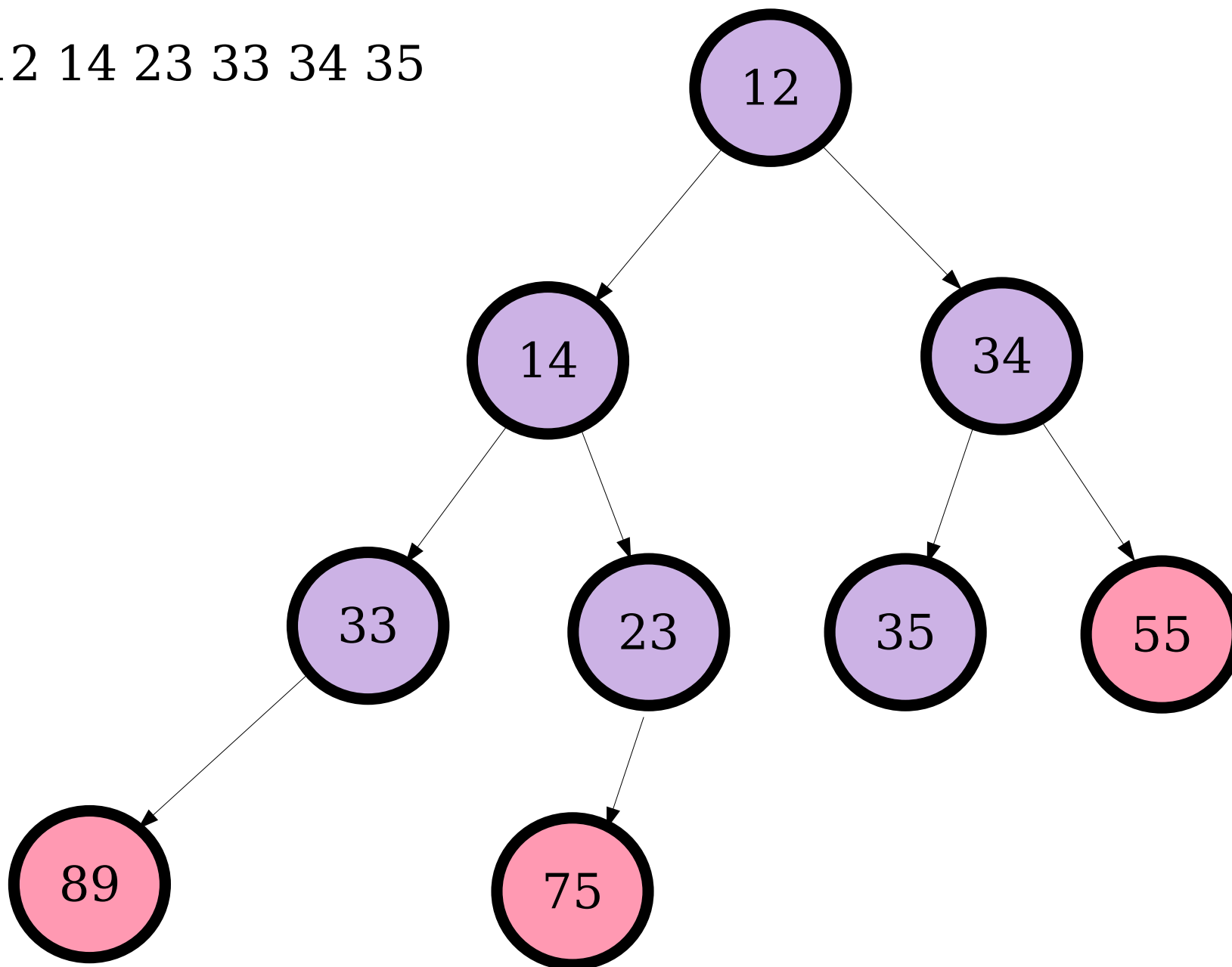
Priority Search Through Binary Tree

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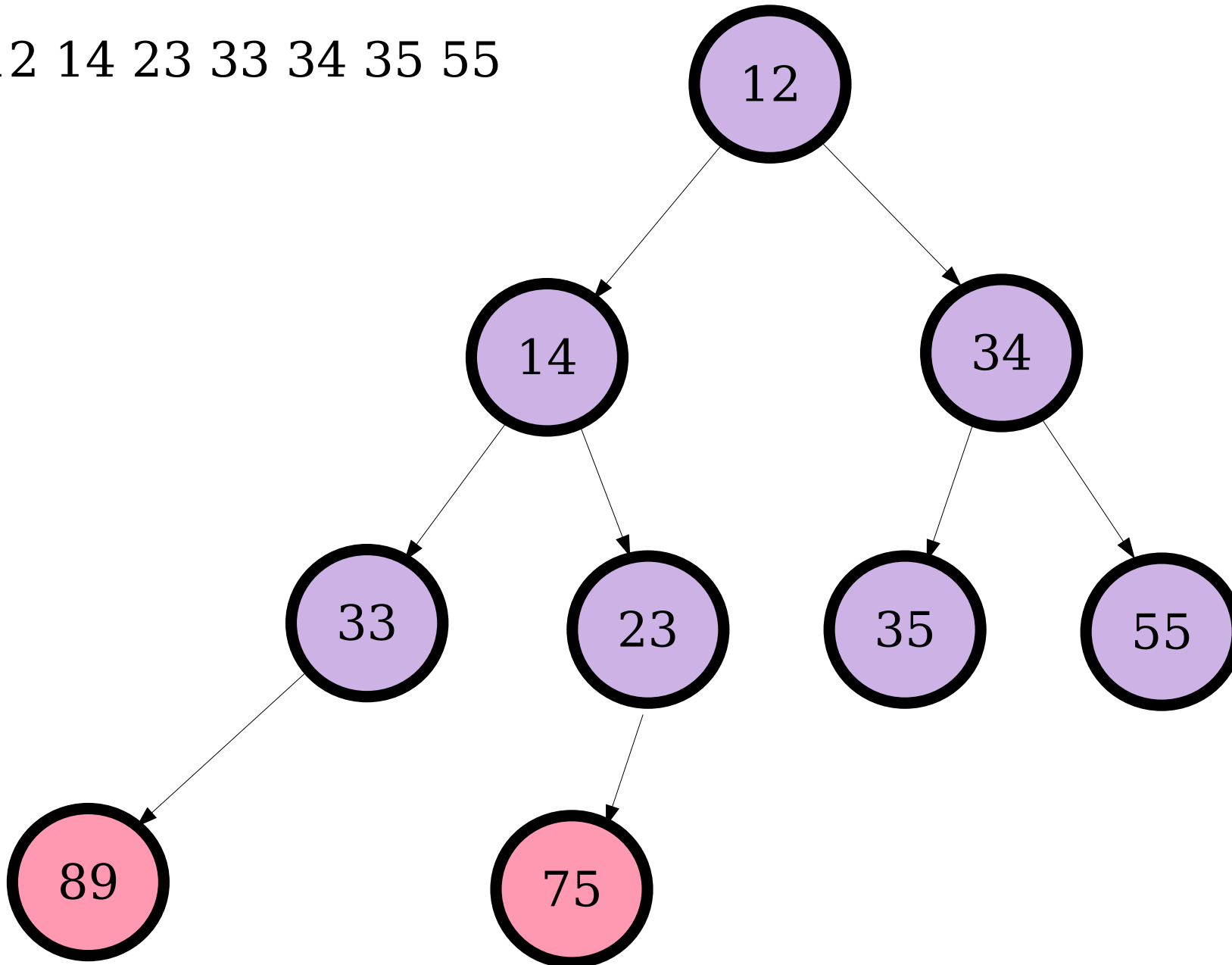
Priority Search Through Binary Tree

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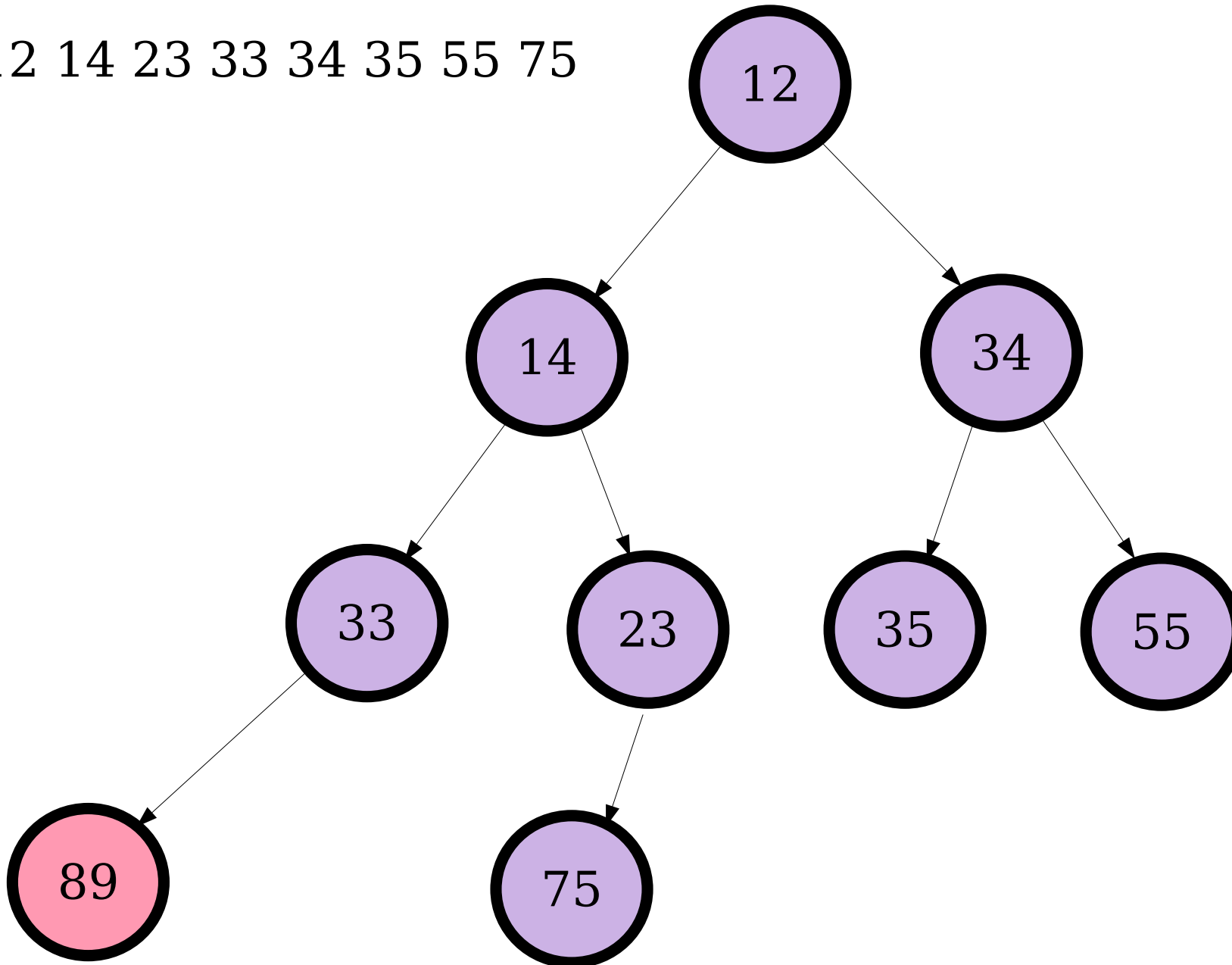
Priority Search Through Binary Tree

12 14 23 33 34 35 55



Priority Search Through Binary Tree

12 14 23 33 34 35 55 75



Priority Search Through Binary Tree

12 14 23 33 34 35 55 75 89

