[320] Graph Search

Meenakshi Syamkumar

Review

Assume this insertion order for a BST: **25, 24, 21, 4, 3, 2, 11**

Draw the tree:

Review

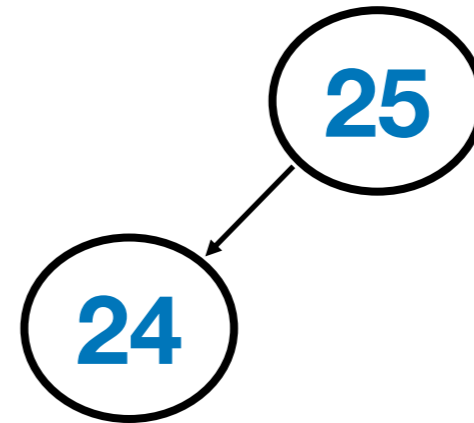Assume this insertion order for a BST: **25, 24, 21, 4, 3, 2, 11**

Draw the tree:

25

Review

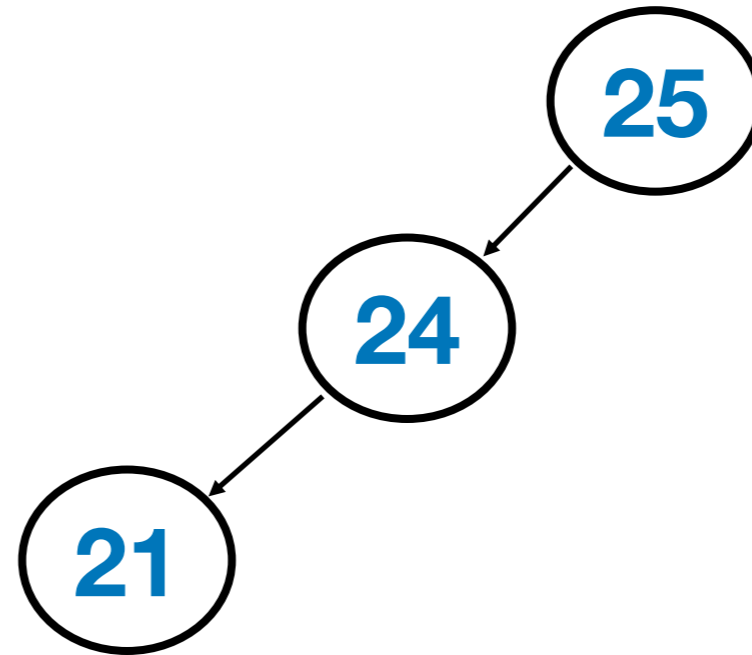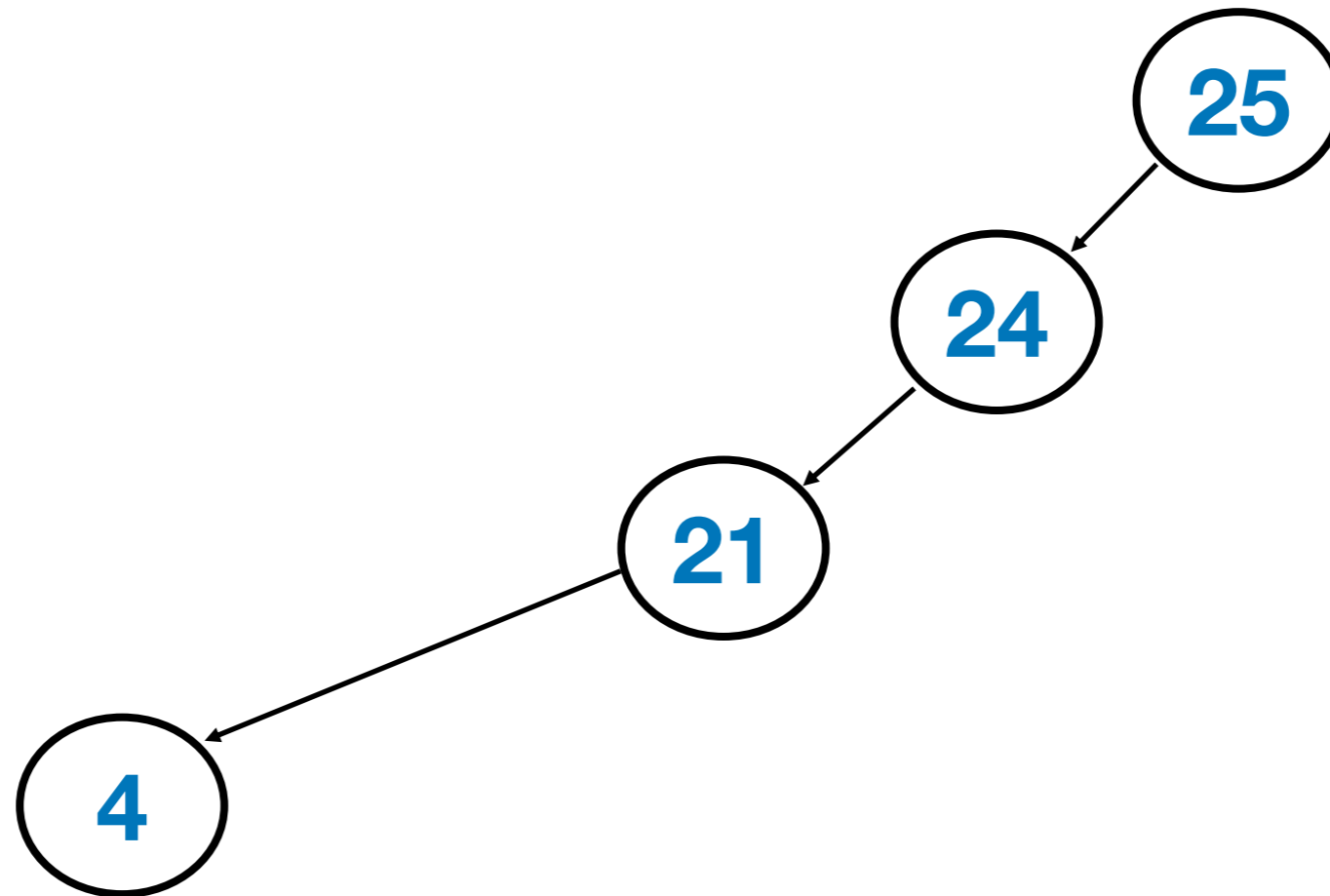Assume this insertion order for a BST: **25, 24, 21, 4, 3, 2, 11**

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Review

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Review

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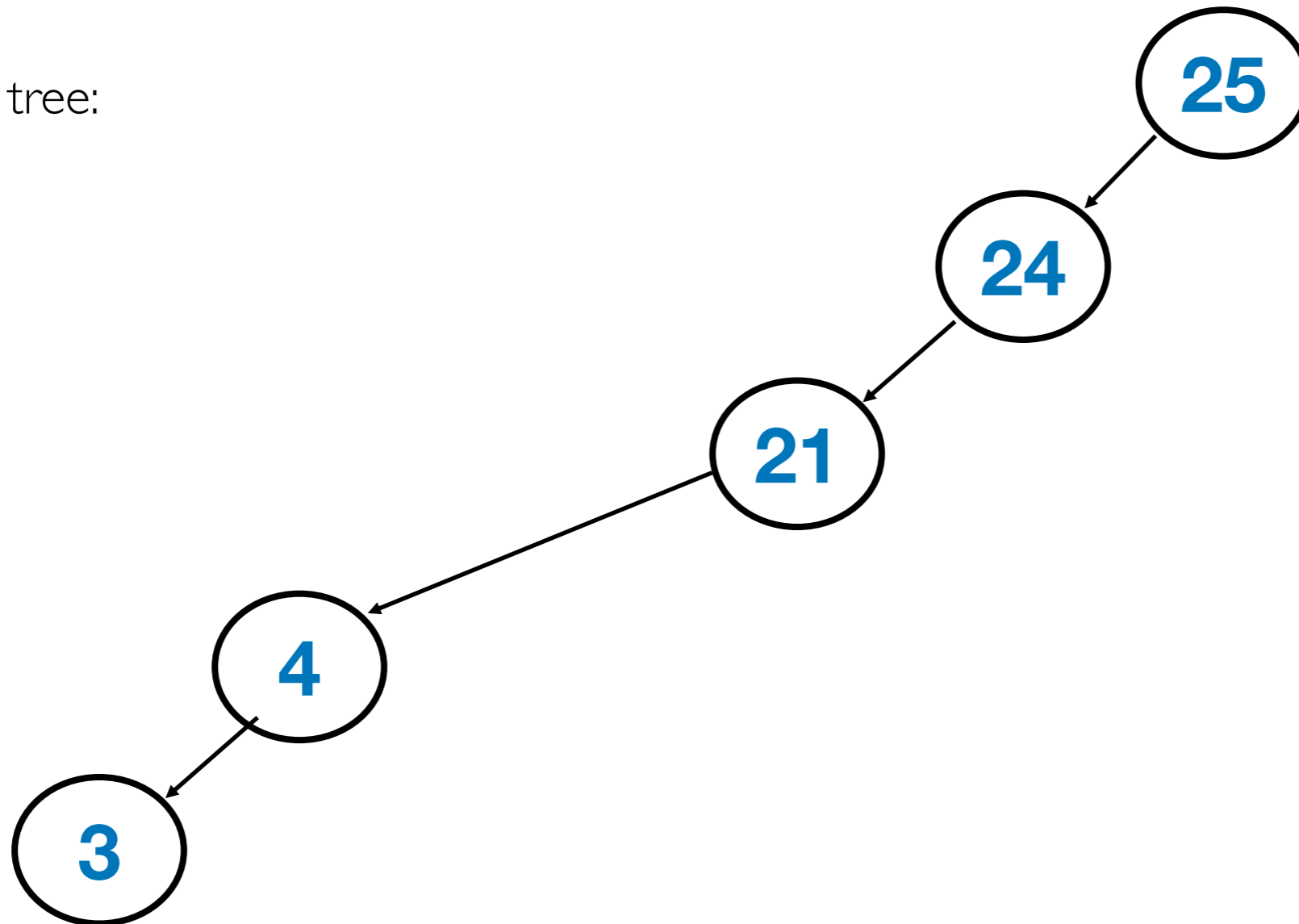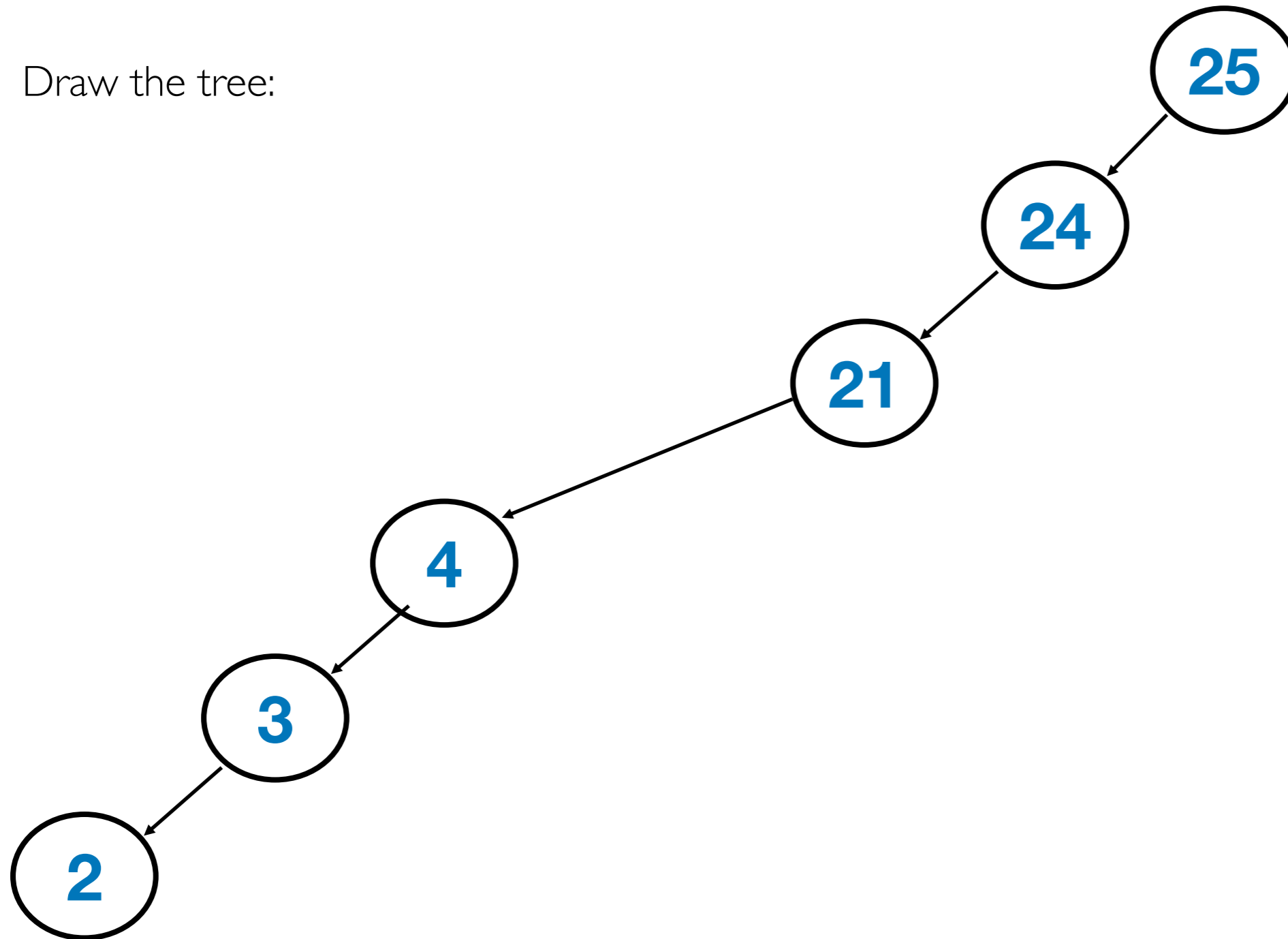
Draw the tree:

Review

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Review

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Draw the tree:

Review

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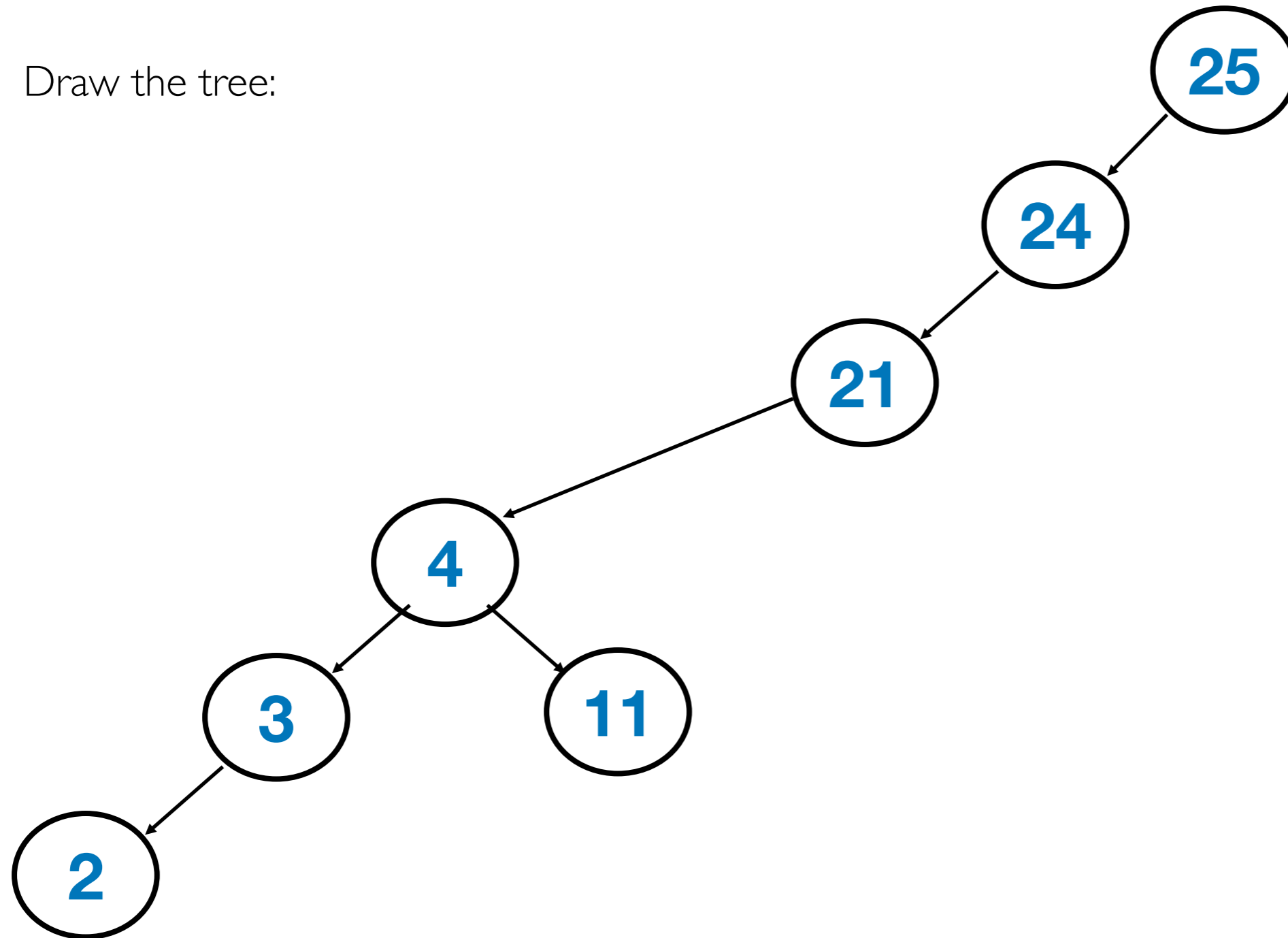
Draw the tree:

Review

Assume this insertion order for a BST: **25, 24, 21, 4, 3, 2, 11**
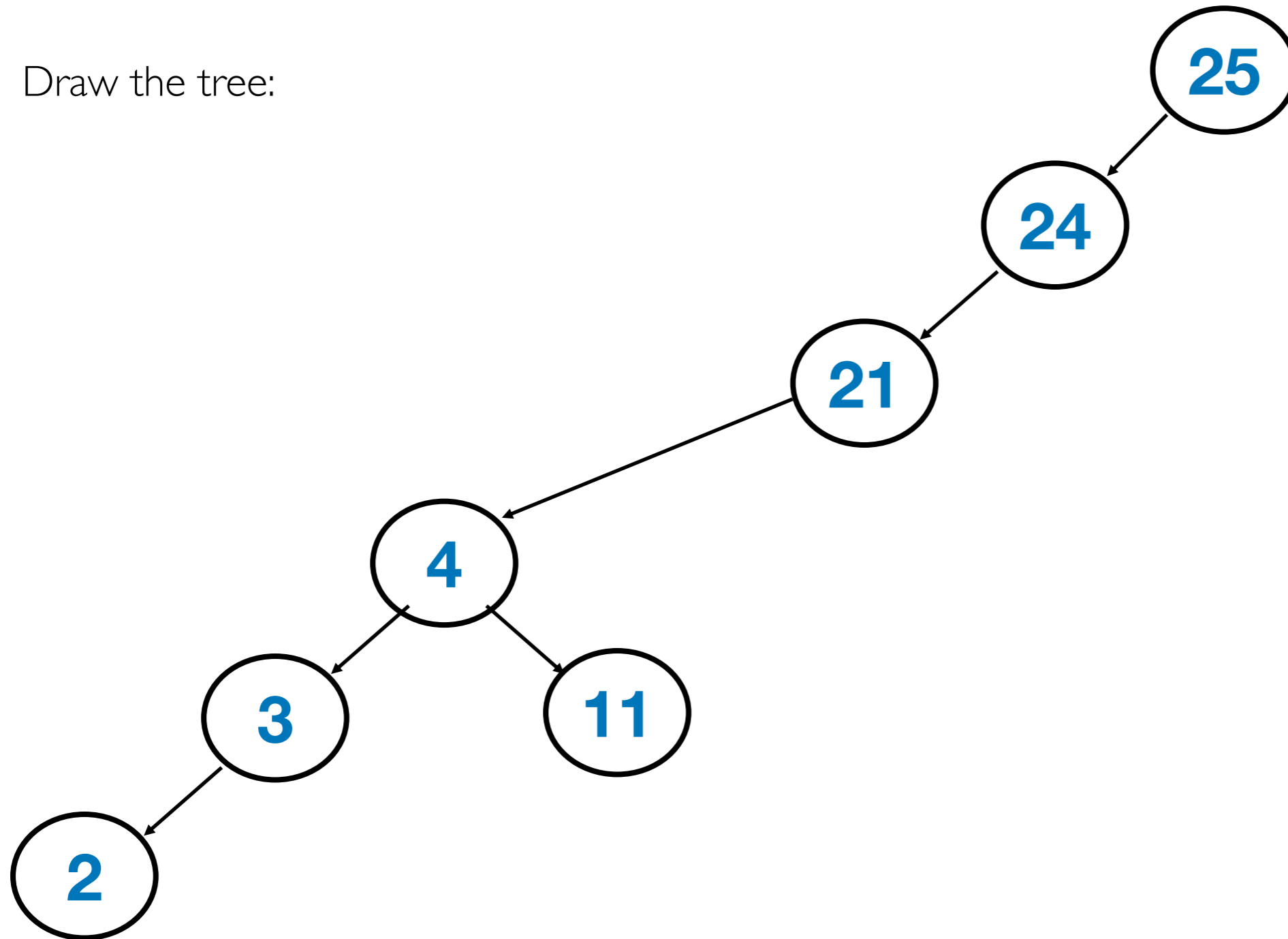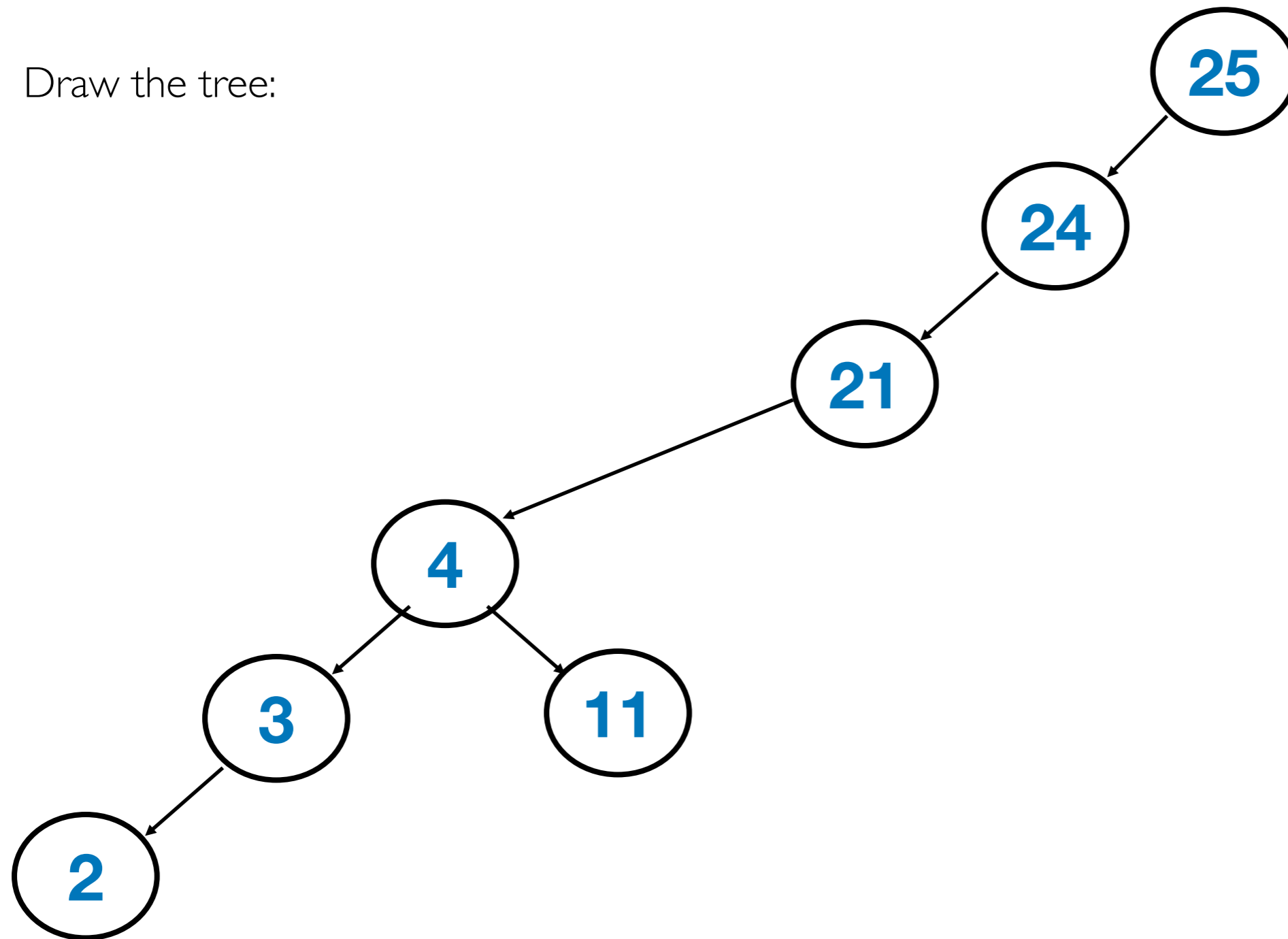
Draw the tree:

Review

Assume this insertion order for a BST: **25, 24, 21, 4, 3, 2, 11**

Draw the tree:

all values between 4 and 21

Review

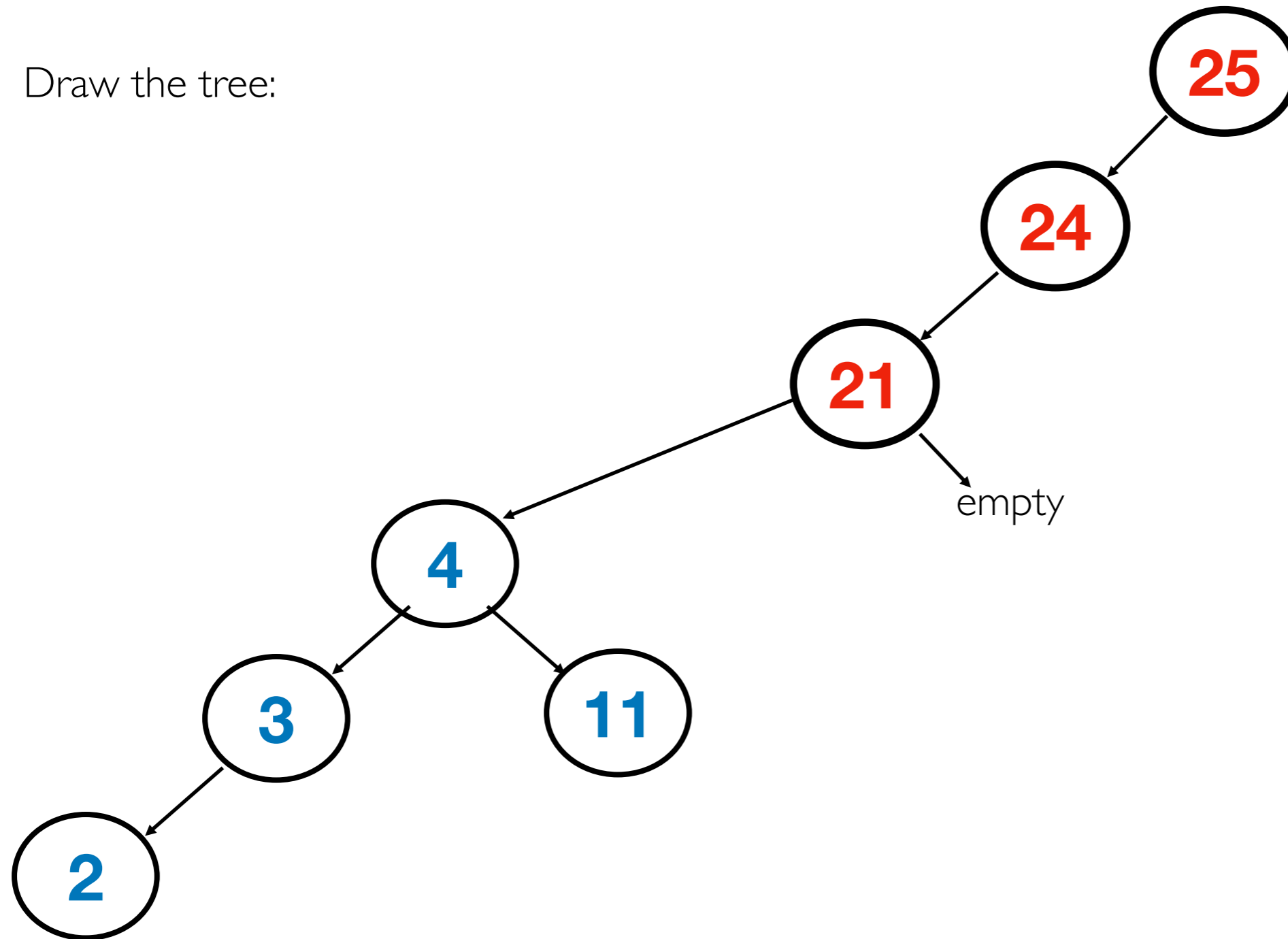Which nodes will be checked if we're searching for 22?

Draw the tree:

Review

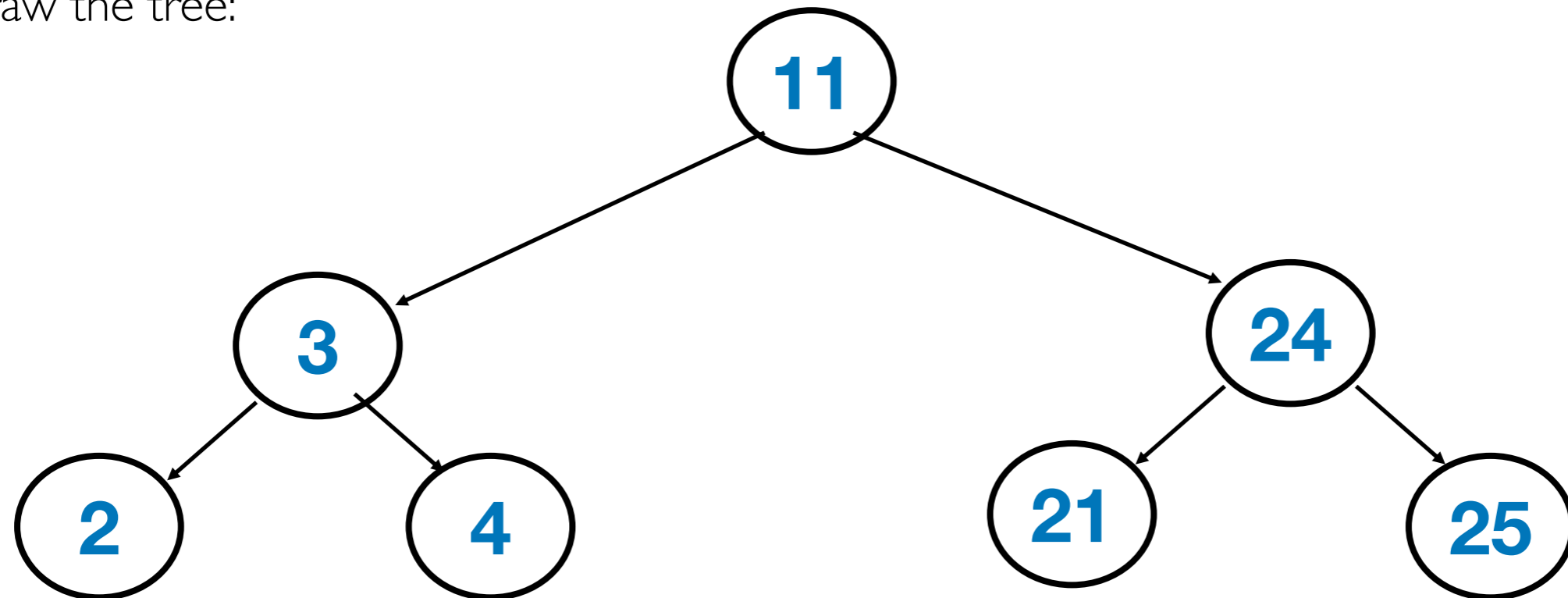Which nodes will be checked if we're searching for 22?

Draw the tree:

Review

Write down an insertion order that will produce a balanced tree...
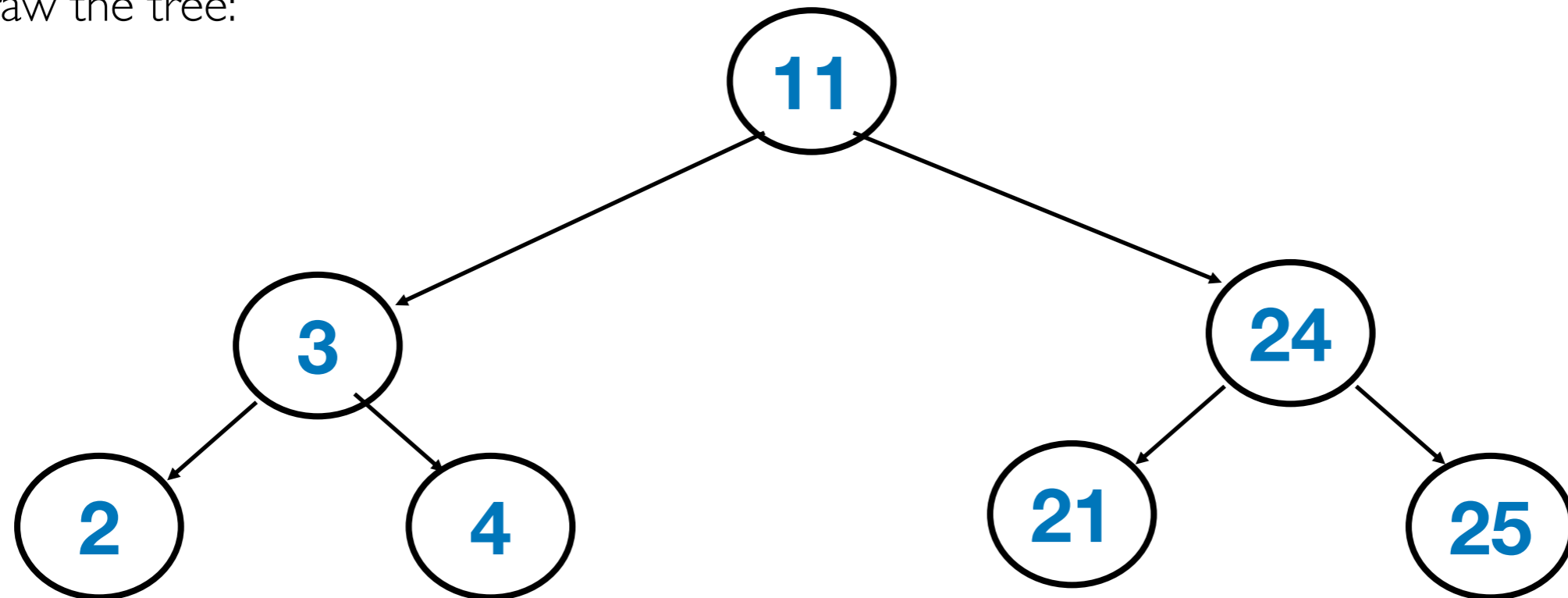
Draw the tree:

Review

Write down an insertion order that will produce a balanced tree...

Draw the tree:

11, 3, 24, 2, 4, 21, 25