

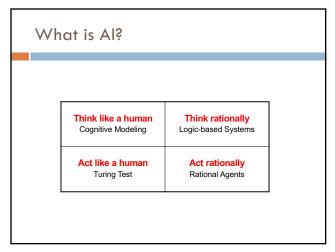
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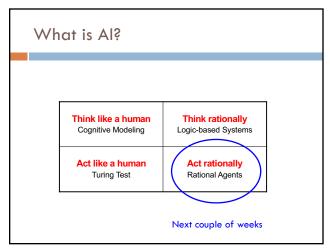
Assignment 7

Assignment 8

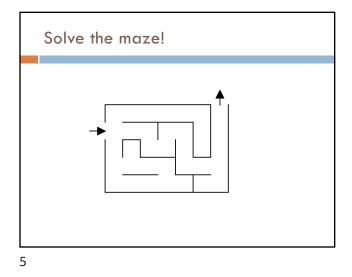
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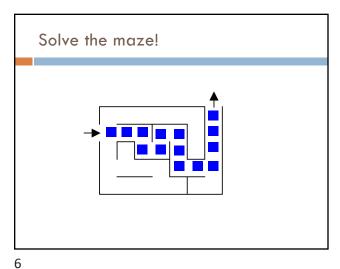
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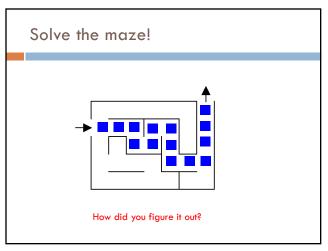


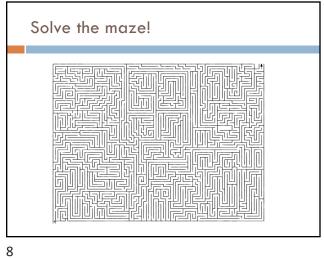


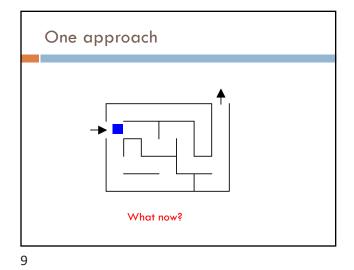
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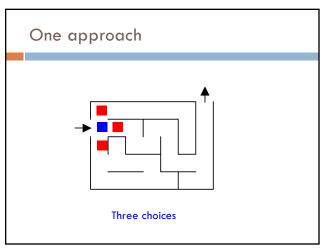




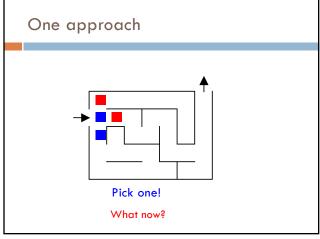


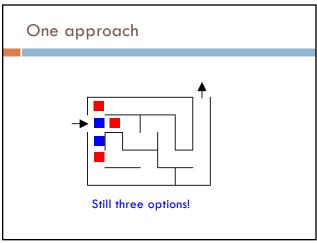




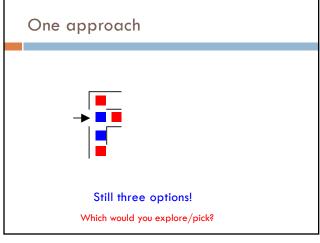


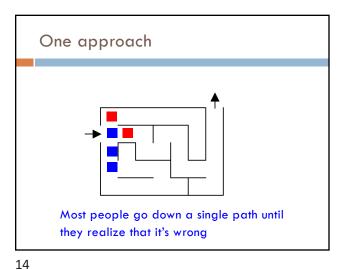
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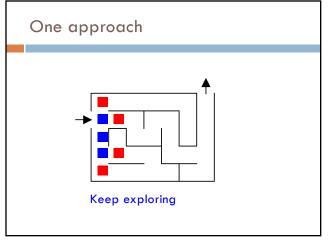


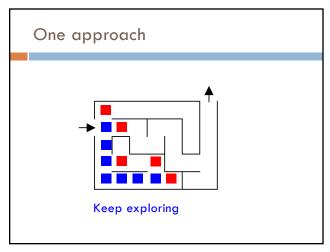
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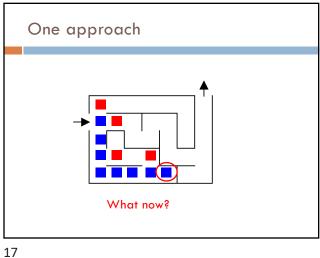


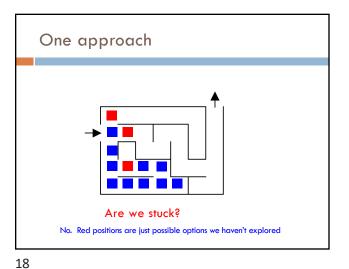
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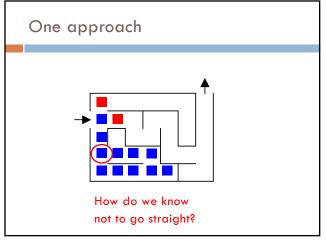


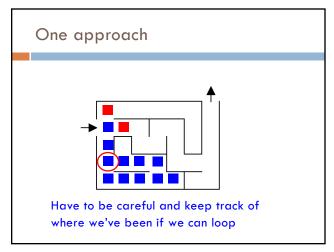


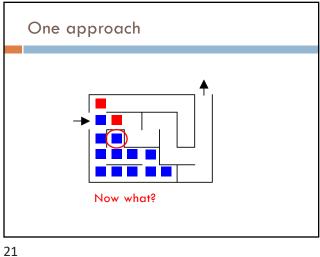
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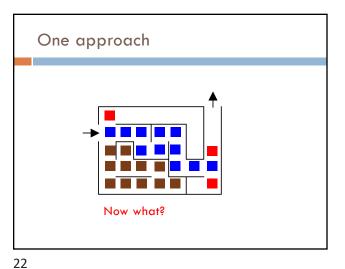


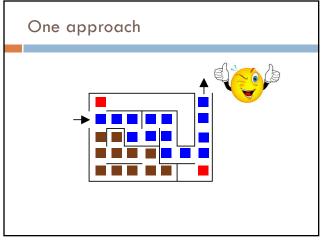


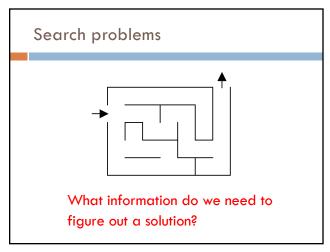


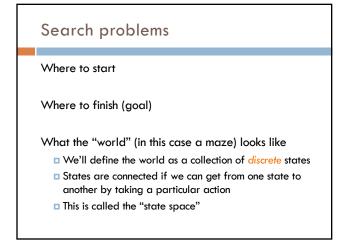


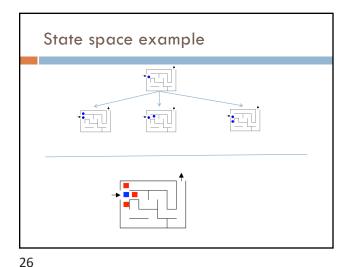


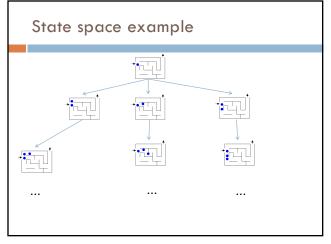


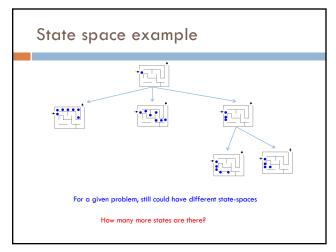




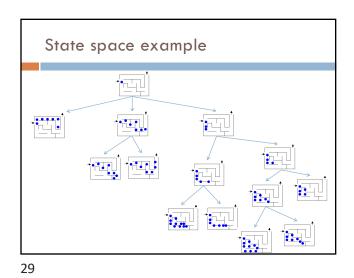


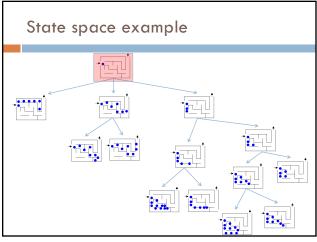


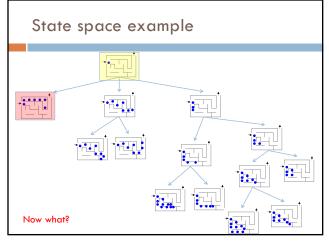


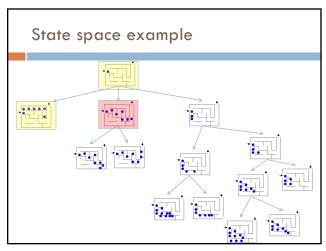


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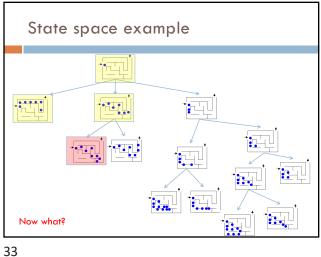


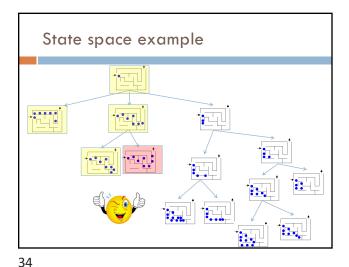


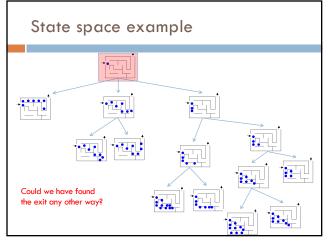




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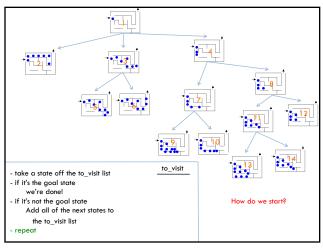


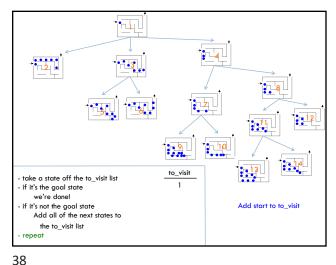


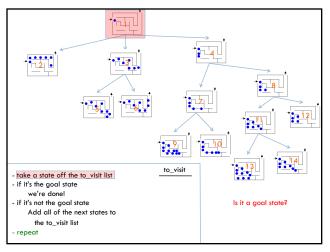


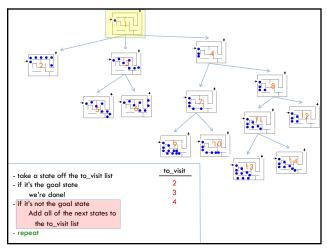
Search algorithm Keep track of a list of states that we could visit, we'll call it "to_visit" General idea: □ take a state off the to_visit list □ if it's the goal state we're done! □ if it's not the goal state Add all of the next states to the to_visit list □ repeat

35 36

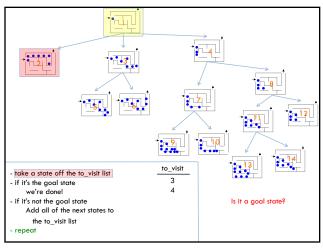


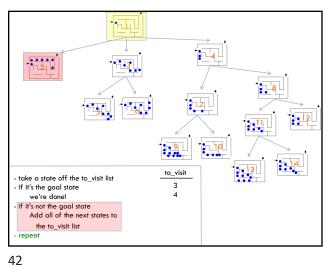


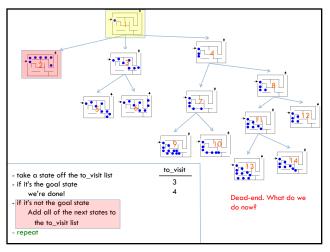


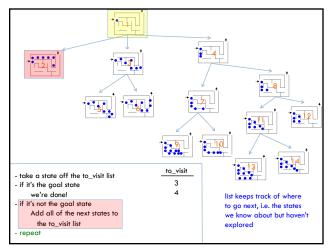


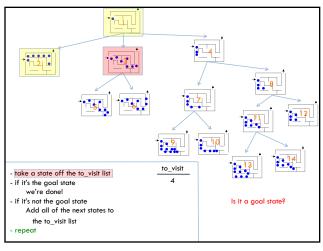
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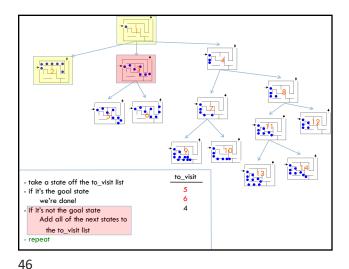


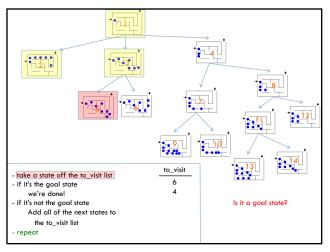


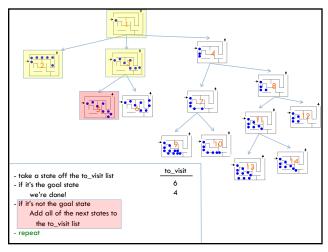












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