Note

- Homework #1
 - Accessible in Canvas's "Assignment" section, click the link
 - On Lecture 1-3
 - Due in one week (2/18)
 - Save your hand-written or typed answers into a single PDF file, combining all pages in order of questions. Use any PDF scan app (e.g., CamScanner) or multifunction printers.
 - Submit the PDF file to "Submission for HW #1" link by 2/18 4pm. No late submission allowed! Strictly applied.
 - Must check all pages are present and readable after you submit!

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Summary Overview PF: Problem-Solving Agent PF: Goal-based Problem Formulation PS: Uninformed Search (Breadth-First, Depth-First) PS: Informed Search (Greedy, A*) MATLAB exercise 2 after the break Work on HW1! Next Lecture PF: Knowledge-based Agent KR: Propositional Logic PF: Logical Inference PS: Resolution, Model Checking, Forward Chaining MaTLAB exercise 3