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~~This examination consists of eight basic questions (numbered 1-8) and three advanced (numbered A-C). There are no points awarded for the questions, but you can either give a correct answer, or fail.~~

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solution using an -admissible heuristic with fixed, known . Justify your answer. Solution: Option 1: keep popping after first goal G until you pop a node of $f(n) > f(G) +$. Option 2: use $h_0(n) = \max(h(n) - , 0)$.

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