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(7–15): 2 2 1/2 max 3 3 ... Shigley's MED, 10 th edition Chapter 7 Solutions, Page 8/45 7–5 This is a design problem, which can have many acceptable designs. See the solution for Prob. 7–17 for an example of the design process. _____ 7–6 If students have access to finite element or beam analysis software, have them model the ...

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If the solution is lower than 7, it is acidic. If it is higher than 7, it is basic; if it is at 7, it is neutral (neither acid or base). A low pH means that the concentration of the hydrogen ions are big (vice versa for higher).

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7.7 Solution Concentration In chemistry, concentration is defined as the abundance of a constituent divided by the total volume of a mixture. All of us have a qualitative idea of what is meant by concentration .

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