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vi. Joseph Edward Shigley (1909–1994) is undoubtedly one of the most well-known and respected contributors in machine design education. He authored or coauthored eight books, including Theory of Machines and Mechanisms (with John J. Uicker, Jr.), and Applied Mechanics of Materials. He was coeditor-in-chief of the well-known.

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He has over 40 years experience in teaching and practicing mechanical engineering design. He is the author of a McGraw-Hill textbook, Advanced Strength and Applied Stress Analysis, Second Edition; and co-author of a McGraw-Hill reference book, Roark's Formulas for Stress and Strain, Seventh Edition.

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*ME 452 - Fall 2020 - Purdue University College of Engineering*

Shigley's MED, 10th edition Chapter 13 Solutions, Page 7/36 Program Eq. (13-23) on a computer using a spreadsheet or code, and increment NP. The first value of NP that can be doubled is NP = 10 teeth, where  $NG \geq 26.01$  teeth. So  $NG = 20$  teeth will work. Higher tooth counts will work also, for example 11:22, 12:24, etc.

*Chapter 13*

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