

## Chapter 12 Solutions

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Shigley's MED, 10thedition Chapter 12 Solutions, Page 1/26. Chapter 12. 12-1 Given:  $d_{max} = 25$  mm,  $d_{min} = 25.03$  mm,  $l/d = 1/2$ ,  $W = 1.2$  kN,  $\mu = 55$  mPa  $\cdot$ s, and  $N = 1100$  rev/min.  $\min \max \min 25.03 25 0.015$  mm  $2 2 b d c - - = = =$ .  $r 25/2 = 12.5$  mm.  $r/c = 12.5/0.015 = 833.3$ .  $N = 1100/60 = 18.33$  rev/s.

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12.3 Arrange the following compounds in increasing order of their boiling points: CH<sub>3</sub>CHO, CH<sub>3</sub>CH<sub>2</sub>OH, CH<sub>3</sub>OCH<sub>3</sub>, CH<sub>3</sub>CH<sub>2</sub>CH<sub>3</sub> Ans. The order is : CH<sub>3</sub>CH<sub>2</sub>CH<sub>3</sub> < CH<sub>3</sub>OCH<sub>3</sub> < CH<sub>3</sub>CHO < CH<sub>3</sub>CH<sub>2</sub>OH All these compounds have comparable molecular masses CH<sub>3</sub>CH<sub>2</sub>OH undergoes extensive intermolecular H-bonding and thus its b.pt. is the highest. CH<sub>3</sub>CHO is more pdlar than CH<sub>3</sub>OCH<sub>3</sub> so ...

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### CHAPTER 12: LINEAR REGRESSION AND CORRELATION

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NCERT Solutions for Class 10 Science Chapter 12 Textbook Chapter End Questions. Question 1 A piece of wire of resistance R is cut into five equal parts. These parts are then connected in parallel. If the equivalent resistance of this combination is R', then the ratio R/R' is : (a)

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