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Shigley's MED,

10th edition Chapter 12

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Chapter 12. 12-1

Given: $d_{\max} = 25$ mm,

$b_{\min} = 25.03$ mm, $l/d =$

$1/2$, $W = 1.2$ kN, $\mu =$

55 mPa · s, and $N =$

1100 rev/min. min

$\frac{d_{\max} - b_{\min}}{2} =$

$\frac{25 - 25.03}{2} = -0.015$ mm

$r = \frac{d}{2} = \frac{25}{2} = 12.5$

mm. $r/c = 12.5/0.015$

$= 833.3$. $N = 1100/60$

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= 18.33 rev/s.

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12.3 Arrange the following compounds in increasing order of their boiling points: CH_3CHO , $\text{CH}_3\text{CH}_2\text{OH}$, CH_3OCH_3 , $\text{CH}_3\text{CH}_2\text{CH}_3$

Ans. The order is : $\text{CH}_3\text{CH}_2\text{CH}_3 < \text{CH}_3\text{OCH}_3 < \text{CH}_3\text{CHO} < \text{CH}_3\text{CH}_2\text{OH}$

All these compounds have comparable molecular masses $\text{CH}_3\text{CH}_2\text{OH}$ undergoes extensive intermolecular H-bonding and thus its

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b.pt. is the highest. CH₃CHO is more polar than CH₃OCH₃ so ...

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Ex 12.1 Class 8 Maths
Question 1. Evaluate:
(i) 3^{-2} (ii) $(-4)^{-2}$ (iii) $(-5)^{-2}$
Solution: Ex 12.1 Class
8 Maths Question 2.
Simplify and express
the result in power
notation with a positive
exponent. Solution:

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CHAPTER 12: LINEAR
REGRESSION AND
CORRELATION Exercise

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1. A vacation resort rents SCUBA equipment to certified divers. The resort charges an up-front fee of \$25 and another fee of \$12.50 an hour.

CHAPTER 12: LINEAR REGRESSION AND CORRELATION

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as suggest alternative methods to solve particular problems to the teachers. The target is to direct individuals towards problem solving strategies, rather than solving problems in one prescribed format.

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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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These Chapter 12
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assets true-
false—conceptual
answer no. description
10. 11. 12. 13. 14. 15.
16. 17. 18. 19. 20.
characteristics of
intangible assets.

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mainly algebraic identities and its applications. In this chapter we will study about a variable and a constant. A variable can take various values.

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deals with liquid
solutions and their

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formation followed by studying the properties of the solutions, like vapour pressure and colligative properties. The chapter begins with types of solutions and then various alternatives in which concentrations of a solute can be expressed in a liquid solution.

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