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(MHT-CET 2005) (a) $\pi R L MgL$. 2 (b) $\pi R L Mgl$. 2 (c) $Mgl \pi$. 2. $R L$ (d) All Of These .

Answer: (a) 4. Young's Modulus Of A Wire Is Y , Strain Energy Per Unit Volume Is E

Then Its Strain Is Given By (MHT-CET 2006) (a) $2E Y$ (b) $Y 2E$ (c) $Y E$ (d) $2EY$.

Answer: (c) 5. The Force Constant Of A Wi 3th, 2024

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Note That The Negative Sign Of The Demand Elasticity As We Have Defined It Encodes How Demand Responds To Price Changes: As price increases, quantity demanded decreases, and as price decreases, quantity demanded increases. That is, the fact that q is negative tells us price P and quantity demanded Q move in opposite directions! 4th, 2024

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