

## NUMERICAL PROBLEMS

- Q.1 Find the area of a rectangular plate having length  $(21.3 \pm 0.2)$  cm and width  $(9.80 \pm 0.10)$  cm:

**SOLUTION:**

Area of rectangular plate = Length  $\times$  width.

$$A = (21.3 \pm 0.2) \times (9.80 \pm 0.10)$$

$$A = (21.3 \times 9.80) \pm (21.3 \times 0.10) \pm (0.20 \times 9.80) \pm (0.2 \times 0.10).$$

$$= 208.76 \pm 2.13 \pm 1.96$$

$$= 208.78 \pm 4.09$$

$$= (208.8 \pm 4.1) \text{ cm}^2.$$

$$\boxed{A = (209 \pm 4) \text{ cm}^2} \text{ Ans.}$$

- Q.2 Calculate (a) the circumference of a circle of radius 3.5cm and (b) area of a circle of radius 4.65cm:

**SOLUTION:**

- (a) Circumference of circle

$$S = 2\pi r$$

$$S = 2 \times 3.141 \times 3.5$$

$$\boxed{S = 21.99 \text{ cm}} \text{ Ans.}$$

- (b) Area of circle

$$A = \pi r^2$$

$$= 3.141 \times (4.65)^2$$

$$= 3.141 \times 21.6225$$

$$\boxed{A = 67.89 \text{ cm}^2} \text{ Ans.}$$

- Q.4 Find the dimension of 'C' in the equation  $S = Ct^2$ :

**SOLUTION:**

The dimension of 'S' is L.

The dimension of t is T

$$\text{Then The dimension of } C = \frac{S}{t^2} = \frac{L}{T^2}$$

$$\boxed{= \frac{L}{T^2}} \text{ Ans.}$$

- Q.5 Estimate the number of liters of gasoline used by cars in Pakistan each year (consider cars in Pakistan = 500000):

**DATA:**

$$\text{No. of cars} = 500000 = 5 \times 10^5$$

$$\text{Average distance/year} = 16000 \text{ km}$$

$$\text{Gasoline consumption} = 6 \text{ km/litres}$$

$$\text{No. of litre of gasoline used/year} = ?$$

**SOLUTION:**

$$\text{Total distance covered by all cars/year} = 5 \times 10^5 \times 16000 \\ = 8 \times 10^9 \text{ km}$$

$$\text{Gasoline consumption} = 6 \text{ km/litres}$$

$$\text{Gasoline consumption} = 1/6 \text{ litres}$$

$$\text{Gasoline consumption} = 8 \times 10^9 \text{ km} = \frac{1}{6} \times 8 \times 10^9$$

$$\boxed{\text{Gasoline consumption} = 1033 \times 10^8 \text{ litres.}}$$

# First Year Physics Chapter Numerical Solves

**S Baum**



## **First Year Physics Chapter Numerical Solves:**

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applications of microfluidics and nanofluidics It is essential reading for upper level undergraduates and graduate students in engineering and professionals in industry Reviews in Numerical Analysis, 1980-86 ,1987 These five volumes bring together a wealth of bibliographic information in the area of numerical analysis Containing over 17 600 reviews of articles books and conference proceedings these volumes represent all the numerical analysis entries that appeared in Mathematical Reviews between 1980 and 1986 Author and key indexes appear at the end of volume 5 Applied Mechanics Reviews ,1982 Engineering News ,1906 The University Magazine ,1890 **Introduction to Mathematical Methods in Physics** Glenn Fletcher,1994 **The American Mathematical Monthly** ,1922 Includes section Recent publications **The Electrical Review** ,1914 **School Science and Mathematics** ,1879 **Engineering** ,1924 *Publisher's Monthly* ,1983 Numerical Analysis For Applied Mathematics, Science, And Engineering Donald Greenspan,Vincenzo Casulli,1988-01-21 This book is designed for a first course in numerical analysis It differs considerably from other such texts in its choice of topics Quarterly of Applied Mathematics ,1954 **Mathematical Reviews** ,1999

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