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~~(Exercise 14.1 Q6, Q7, Q8 /u0026 Q9) NCERT Maths Solutions~~

~~Centroid of Area by IntegrationPTI Chapter 9~~

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~~Differential Element:The area element parallel to the xaxis shown shaded in Fig.a will be considered. The area of the element is.~~

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~~9-2. Determine the location (x, y) of the centroid of the~~

~~wire. SOLUTION. Length and Moment Arm: The length of the~~

~~differential element is $dL = 2 \sqrt{dx^2 + dy^2} = 2 \sqrt{1 + a^2} dx$~~

~~and its centroid is $\bar{y} = \frac{2}{3} \sqrt{1 + a^2} x$. Here, $dy = ax$.~~

~~Centroid: Due to symmetry $\bar{x} = 0$ Ans. Applying Eq. 9-7~~

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and performing the integration, we have $\sim y = LL \dots$

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Qualitative characteristic such as [...]

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 $y \times a \times b \times dA = xdy \times dl = y \times 2 \times dA = y \times 2 \times x \times 2 \times b \times b = = 2 =$
 $2 - - - b \times l \times dl \times xy \times dy \times a \times y \times dy \times 2 \times 1 \times x \times x \times b \times b \times y$ Set: $y = b \sin \quad dy =$
 $b \cos \quad d$ $- = - 2 \times 2 \times 2 \times l \times a \times b \times b \times d \times 2 \sin$
 $1 \times \sin \times \cos \times x \quad 1 - \quad - = = 3 \times 2 \times 2$
 $2 \times 3 \times 2 \times 2 \times ab \times \sin \times \cos \times d \times ab \times \sin \times 2 \times d \times 2 \times 4 \quad = 1 \times 1 - = 1$
 $- 1 \times () \times 3 \times 3 \times 2 \times 2 \quad ab \times d \times ab \dots$

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