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C $2 \times 21 + 4 \times 2 + \ln A$
 $2 \times 21 + 4 \times 2$ BD 1 ft
0 $L = L$. 1 ft. 0. $21 + 4 \times$
 $2 \, dx$. $dy \, dx$. $y = x^2 = 2$
 x . $L = L$. 1 ft. 0 A. $1 +$
 $ady \, dx$. $2 \, dx$. 2-31.

The rubber band AB has an unstretched length of 1 ft. If it is fixed at Band attached to the surface at point determine the average normal strain in the

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band.

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magnitude of the
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counterclockwise from
the positive x axis.

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questions: 2. The

labour force is

calculated as the sum

of the employed and

the unemployed, which

in this case is

$22,000,000 +$

$1,000,000 =$

$23,000,000$. The labour

force participation rate

is calculated as the

ratio of the ...

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shear force, and
moment in the beam at
sections passing
through points D and E
Point D is located just
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