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 $y = w \int_0^L \frac{1}{2} (L - a)^2 x^2 - \frac{1}{6} x^3 + C_1 x + C_2 dx$
Ans. 4-39 $R_A = R_B = 500 \text{ N}$, and $I = 1.12(9)35^3 = 32.156(10^3) \text{ mm}^4$
For first half of beam,
 $M = -500x + 500x - 0.25 \int_0^x 1 dx$ where x is in meters
 $E I \frac{d^2 y}{dx^2} = -250x^2 + 250x - 0.25$
At $x = 0.5 \text{ m}$, $\frac{dy}{dx} = 0 \Rightarrow 0 = -250(0.5)^2 + 250(0.5) - 0.25$...

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 $0.748)333.3 = 0.6667$ If $g(x)$ is
truncated, PDF becomes $g(x) = f(x)$
 $F(x_2) - F(x_1) = 333.3 \cdot 0.6667 - 0 = 500$
in $-1 \mu x = a + b \cdot 2 = 0.748 + 0.750 \cdot 2 =$
 0.749 in $\hat{\sigma}_x = b - a \cdot 2 \sqrt{3} = 0.750 -$
 $0.748 \cdot 2 \sqrt{3} = 0.000577$ in 2-18 From
Table A-10, 8.1% corresponds to $z_1 =$
 -1.4 and 5.5% corresponds to $z_2 =$
 $+1.6$. $k_1 = \mu + z_1 \hat{\sigma}$ $k_2 = \mu + z_2 \hat{\sigma} \dots$

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