**7-59.** Draw the shear and moment diagrams for the beam.
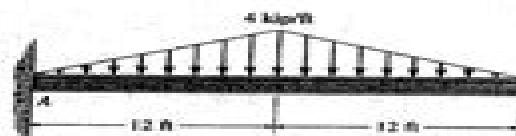


**Support Reactions :** From FBD (a).

$\curvearrowleft + \Sigma M_A = 0;$    $M_A - 48.0(12) = 0$    $M_A = 576$ kip·ft

$+\uparrow \Sigma F_y = 0;$    $A_y - 48.0 = 0$    $A_y = 48.0$ kip

**Shear and Moment Functions :** For $0 \le x < 12$ ft [FBD (b)].

$+\uparrow \Sigma F_y = 0;$    $48.0 - \dfrac{x^2}{6} - V = 0$

$V = \left\{48.0 - \dfrac{x^2}{6}\right\}$ kip    **Ans**

$\curvearrowleft + \Sigma M = 0;$    $M + \dfrac{x^2}{6}\left(\dfrac{x}{3}\right) + 576 - 48.0x = 0$

$M = \left\{48.0x - \dfrac{x^3}{18} - 576\right\}$ kip·ft    **Ans**

For $12$ ft $< x \le 24$ ft [FBD (c)].

$+\uparrow \Sigma F_y = 0;$    $V - \dfrac{1}{2}\left[\dfrac{1}{3}(24-x)\right](24-x) = 0$

$V = \left\{\dfrac{1}{6}(24-x)^2\right\}$ kip    **Ans**

$\curvearrowleft + \Sigma M = 0;$    $-\dfrac{1}{2}\left[\dfrac{1}{3}(24-x)\right](24-x)\left(\dfrac{24-x}{3}\right) - M = 0$

$M = \left\{-\dfrac{1}{18}(24-x)^3\right\}$ kip·ft    **Ans**
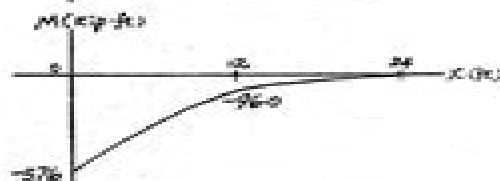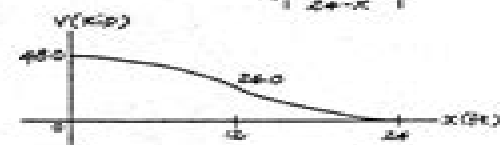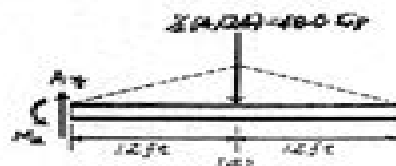
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