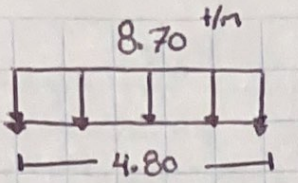
Uber Lopez Pulido

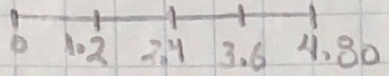


$8.70\ t/m\ (4.80) = 41.76\ tn$

$RA.RB = \frac{8.70\ t/m\ (4.80)}{2} = 20.88$

$V = 41.76\ ton - [8.70\ t/m\ (x)]$

$M = 20.88\ ton\ (x) - 4.35\ t/m\ x^2 = 0$



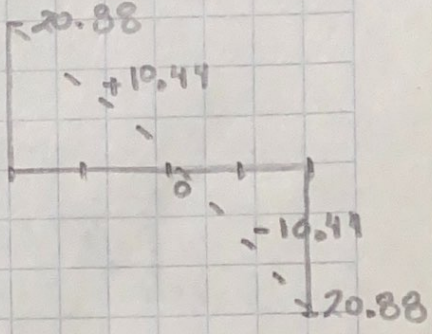
$V = 20.88\ ton - [8.70\ t/m\ (0)] = 20.88$

$20.88\ ton - [8.70\ t/m\ (1.2)] = 10.44$

$20.88\ ton - [8.70\ t/m\ (2.4)] = 0$

$20.88\ ton - [8.70\ t/m\ (3.6)] = -10.44$

$20.88\ ton - [8.70\ t/m\ (4.8)] = -20.88$



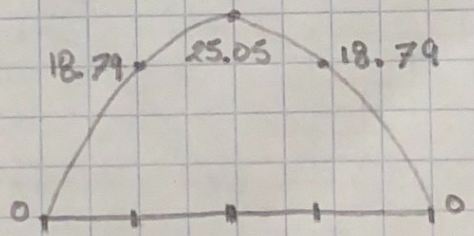
$M = 20.88\ ton\ (0) - 4.35\ t/m\ (0^2) = 0$

$20.88\ ton\ (1.2) - 4.35\ t/m\ (1.2^2) = 18.79$

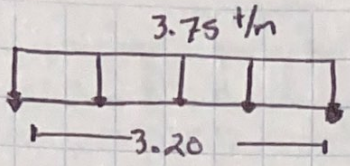
$20.88\ ton\ (2.4) - 4.35\ t/m\ (2.4^2) = 25.05$

$20.88\ ton\ (3.6) - 4.35\ t/m\ (3.6^2) = 18.79$

$20.88\ ton\ (4.8) - 4.35\ t/m\ (4.8^2) = 0$



Uber Lopez Polido

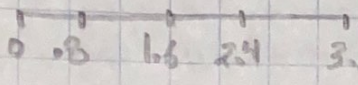


$3.75\ t/m\ (3.20) \div 12\ ton$

$R_A = R_D = \frac{3.75\ t/m\ (3.20)}{2} = 6$

$V = 6\ ton - [3.75\ t/m\ (x)]$

$M = 6\ ton\ (x) - 1.87\ (x^2)\ t/m$



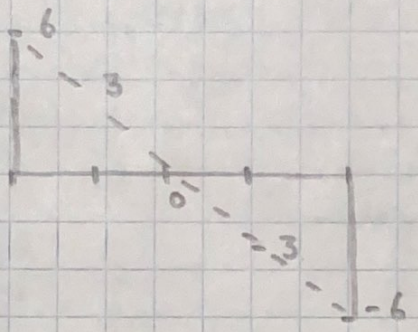
$V = 6\ ton - [3.75\ t/m\ (0) = 6$

$6\ ton - [3.75\ t/m\ (.8) = 3$

$6\ ton - [3.75\ t/m\ (1.6) = 0$

$6\ ton - [3.75\ t/m\ (2.4) = -3$

$6\ ton - [3.75\ t/m\ (3.2) = -6$



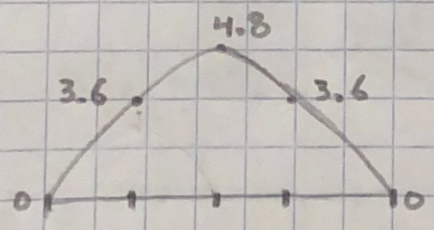
$M = 6\ ton\ (0) - 1.875(0^2) = 0$

$6\ ton\ (.8) - 1.875(.8^2) = 3.6$

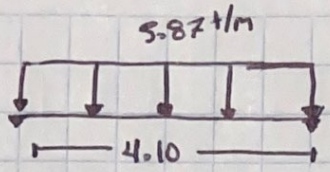
$6\ ton\ (1.6) - 1.875(1.6^2) = 4.8$

$6\ ton\ (2.4) - 1.875(2.4^2) = 3.6$

$6\ ton\ (3.2) - 1.85(3.2^2) = 0$



Uber López Pulido

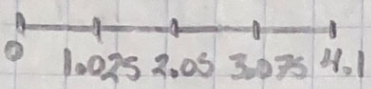


$5.87\ t/m\ (4.10) = 24.067$

$RA = RB = \frac{5.87\ t/m\ (4.10)}{2} = 12.033$

$V = 12.033 - [5.87\ t/m\ (x)]$

$M = 12.033\ (x) - 2.935\ t/m\ (x^2)$



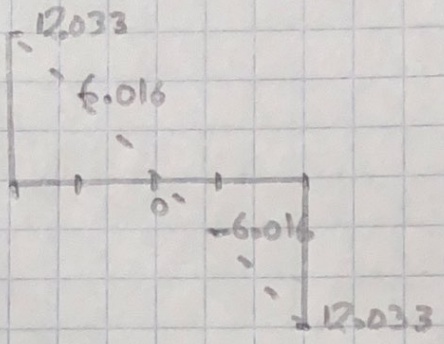
$V = 12.033 - [5.87\ t/m\ (0)] = 12.033$

$12.033 - [5.87\ t/m\ (1.025)] = 6.016$

$12.033 - [5.87\ t/m\ (2.05)] = 0$

$12.033 - [5.87\ t/m\ (3.075)] = -6.016$

$12.033 - [5.87\ t/m\ (4.1)] = -12.033$



$M = 12.033\ (0) - 2.935\ t/m\ (0^2) = 0$

$12.033\ (1.025) - 2.935\ t/m\ (1.025^2) = 9.554$

$12.033\ (2.05) - 2.935\ t/m\ (2.05^2) = 12.333$

$12.033\ (3.075) - 2.935\ t/m\ (3.075^2) = 9.249$

$12.033\ (4.1) - 2.935\ t/m\ (4.1^2) = 0$