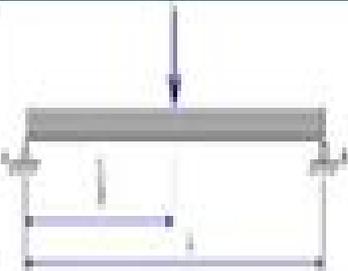


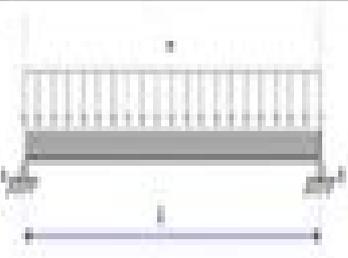
Formula Chart of Civil Engineering



Reaction $R_A = R_B = \frac{P}{2}$

Moment $M_{max} = \frac{Pl}{4}$ (at point of load)

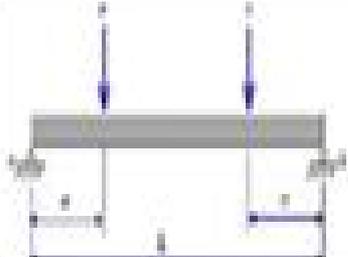
Deflection $\Delta_{max} = \frac{Pl^3}{48EI}$ (at point of load)



Reaction $R_A = R_B = \frac{wL}{2}$

Moment $M_{max} = \frac{wl^2}{8}$ (at center)

Deflection $\Delta_{max} = \frac{5wl^4}{384EI}$ (at center)



Reaction $R_A = R_B = P$

Moment $M_{max} = Pa$ (between loads)

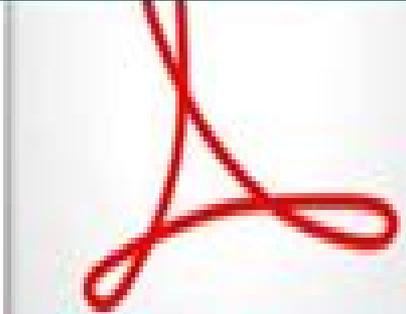
Deflection $\Delta_{max} = \frac{Pa}{384EI} (3L^2 - 4a^2)$ (at center)



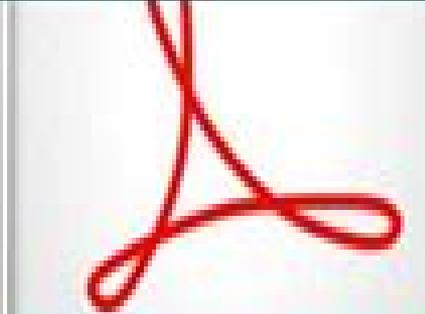
Reaction $R_A = \frac{Pb}{L}$ and $R_B = \frac{Pa}{L}$

Moment $M_{max} = \frac{Pab}{L}$ (at Point of Load)

Deflection $\Delta_{max} = \frac{Pab(a+b)\sqrt{3a^2+3b^2+2ab}}{27EI}$
(at $x = \sqrt{\frac{a(b+3a)}{3}}$ when $a > b$)



Engineering Formula
PDF Sheet 1

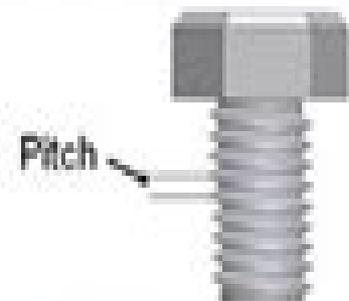


Engineering Formula
PDF Sheet 2

Screw

$$IMA = \frac{C}{Pitch}$$

$$Pitch = \frac{1}{TPI}$$

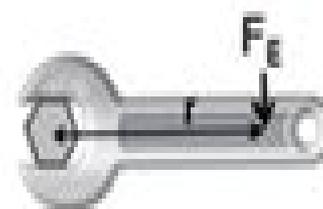


C = Circumference

r = radius

Pitch = distance between threads

TPI = Threads Per Inch



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Tyler G. Hicks



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 - The Rise of Digital Reading Civil Engineering Measurement Formula
 - Advantages of eBooks Over Traditional Books
2. Identifying Civil Engineering Measurement Formula
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Civil Engineering Measurement Formula
 - User-Friendly Interface
4. Exploring eBook Recommendations from Civil Engineering Measurement Formula
 - Personalized Recommendations
 - Civil Engineering Measurement Formula User Reviews and Ratings
 - Civil Engineering Measurement Formula and Bestseller Lists
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 - Highlighting and Note-Taking Civil Engineering Measurement Formula
 - Interactive Elements Civil Engineering Measurement Formula
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 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Civil Engineering Measurement Formula
 9. Balancing eBooks and Physical Books Civil Engineering Measurement Formula
 - Benefits of a Digital Library
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 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
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 - Setting Reading Goals Civil Engineering Measurement Formula
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Civil Engineering Measurement Formula
 - Fact-Checking eBook Content of Civil Engineering Measurement Formula
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 - Utilizing eBooks for Skill Development

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