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H BEAM Standard Grade: Q235, SS400 Of JIS G3192 Sizes Weight Sizes Weight Sizes Weight 100*50*5*7 9.54 294*302*12*12 85 482*300*11*15 115 100*100*6*8 17.2 300*300*10*15 94.5 488*300*11*18 129 125*60*6*8 13.3 300*305*15*15 106 496*199*9*14 79.5 125*125*6.5*9 23.8 338*351*13*13 106 500*200*10*16 89.6 ... 4th, 2024

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Young's Modulus Of The Beam Is 10^5. There Is A Load Of 100 Acting In The -y Direction At The Right End Of The Beam. The Maximum Deflection Of The Beam Is -0.6791 At L=100. While For The Analytical Solution, So The Maximum Deflection Is -0.67906, Which Agrees W 3th, 2024

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Data Organized, But They Are Not Required. 13. In The
First Line Of Data, Change The X Coordinate To "1"
And The Y Coordinate To "0". The First Data Point
Should Be Located At The Trailing Edge Of The Airfoil,
But Due To Resolution And Accuracy Limits It Is Not
Exactly (1,0). 14. Enter "1" In Cell A3 And A4, And Fill
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