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(a) Calculate the value of ϕ for A36 steel. Note that the resistance factor is 0.90 for the yielding limit state. Substitute 0.90 for ϕ , 36 for F_y , and 6.94 for F_u in equation (1): Use the gravity load combination equation to relate the design strength to the service loads.

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The 5th edition is very similar to the 4th edition, only it has been updated to follow the AISC 13th edition steel design specification. In keeping with the combined nature of the 13th edition code, there are examples in both ASD and LRFD design philosophies.

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