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Reinforced concrete is a combination of concrete and steel wherein the

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steel reinforcement provides the tensile strength lacking in the concrete. Steel reinforcing is also capable of resisting compression forces and is used in columns as well as in other situations,

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$d = (18 \times 2 \times 1.27 + 21 \times 4 \times 1.27) / (6 \times 1.27) = 20$  in. The stress in the bottom layer of steel is determined using a distance from the neutral axis of 11.17 in. instead of 10.17 in as done above.

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