

## Reinforced Concrete Design International Edition Wang Salmon

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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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Reinforced concrete - Wikipedia

The International Journal of Concrete Structures and Materials (IJCSM) provides a forum targeted for engineers and scientists around the globe to present and discuss various topics related to concrete, concrete structures and other applied materials incorporating cement cementitious binder, and polymer or fiber in conjunction with concrete. These forums give participants an opportunity to ...

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