

Hand-drawn structural diagram of a rectangular slab. The overall dimensions are 894 (width) by 2375 (length). The diagram shows a central vertical strip of width 335 and two side strips of width 180. The total width is 894. The total length is 2375. The diagram includes reinforcement details:  $\phi 12mm$  bars are shown at the top and bottom of the side strips. The central strip has a width of 335 and a height of 520. The side strips have a height of 508. The diagram also shows a central vertical strip of width 335 and a height of 520. The diagram includes dimensions for the reinforcement bars: 150, 150, 300, 300, 60, 60, 103, 103, 335, 335, 520, 508, 180, 180, 894, 2375.

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\$120

$$879 \times 2360 = 02$$

11/20/20