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Mix ratio is 1:1.5:3 [For M20 grade of concrete] Mix ratio is 1:2:4 [For

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M15 grade of concrete] Steel bars ' weight is calculated through the subsequent formula:- .  $W$  is equal to  $(D^2 \times L) / 162$ .  $D$  denotes the bars ' diameter.  $L$  denotes the steel bars ' whole length wherefore the weight must be computed.

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