Programming Using C

week 14 practice session coding

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The first box is really low, only S feet tall, so it can pass through the tunnel and its volume is $S \times S \times S + 32S$.

The second box is sufficiently low, its values in F x 2 x d $_{\rm L}$ = 20

The third box is exactly 49 feet tell, so it cannot pass. The came can be said about the branch box

