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$= 1.85\text{E}6$ liters.

Then a metric unit
for this water usage
is: $L_{1\text{day}} = 1.85\text{E}6$.

(b) day 86400 sec .

Ans = $L_{21. \text{ s}}$.

1.8 Suppose that

bending stress in

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a beam depends upon bending moment M and beam area moment of inertia I and is proportional to the beam half-thickness y .

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