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 question also gave us
 the volume:
 54 cm^3 , so we
 can equate this value
 to the expression we
 found above and voila,
 we have an equation:
 $6(x+5)=54$. Now, we
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 $x+5=54\div 6=9$.
 Then, subtracting 5
 from both sides we get
 the answer to be:
 $x=9-5=4\text{ cm}$
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 this question, the mass
 is 2460 kg and the
 volume is 1.2 m^3 , so
 we simply need to
 substitute these values
 into the formula as
 follows: $\text{Density} = \frac{\text{Mass}}{\text{Volume}}$
 $= \frac{2460 \text{ kg}}{1.2 \text{ m}^3} = 2050 \text{ kg/m}^3$
 Question 4: Metal A
 has a density of 5 g/cm^3
 and metal B has a
 density of 3 g/cm^3
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 straightforward, but
 the difficulty gradually
 increases and the later
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 print these questions
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Note that the questions in this compilation all involve a single sphere, cone or cylinder -

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Now, the question also gave us the volume:

54 cm^3 , so we can equate this value

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$6(x+5)=54$. Now, we

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