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We can invert this to obtain U(T): e = kT = U + N U (13) U = N e = kT 1 (14) Finally, the heat capacity is obtained from C = @U @T (15) = Ne = kT e = kT 1 2 kT2 (16) = 2Ne = kT kT2 e = kT1 2 (17)

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The Plank 's constant is and the speed of light is. Thus, the value of in is, Round off to three significant figures, the value of in is. Therefore, the given result is proved. Comment (0) Step 2 of 7.

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