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Real World Physics. 38. Q10 Let = final temp reached Heat lost by water = Heat gained by ice Heat lost by water = Heat to melt ice + Heat to bring melted ice to final temp. fall in temp = + rise in temp = + $167\ 200 - 2090 = 66\ 000 + 836\ 167\ 200 - 66\ 000 = (836 + 2090) =$.

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1 Teacher's Manual TEXTBOOK SOLUTIONS Exercise 1.1 Q1 Area = length \times length \Rightarrow Unit of area = (m)(m) = = the square metre Q2 = (Unit of m)(Unit of v) = (kg)(m s⁻¹) = kg m s⁻¹ = the kilogram metre per second Q3 Unit of a = = = m s⁻² = the metre per second squared Q4 kg m⁻³, density = \Rightarrow Unit of density = = kg m⁻³ Q5 P = \Rightarrow Unit of P = = = Newton per square metre = N m⁻² Q6 (a) 10 000 (i.e.) (b) 1 000 000 (i.e.) (c) 1000 Q7 (i) 5 cm² = (ii) 40 cm² = = (iii) 1 cm³ ...

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b. In a real world, the atoms aren't all perfectly spaced due to thermal vibrations, local potential distortions and disorders. This usually results in a finite gaussian distribution of atomic density with width Δr around each r_m , instead of the single-valued N , at discrete distances r as described in (a).

B. In A Real World, The Atoms Aren't All Perfectly ...

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