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Inner Margin Outer Margin.  
22. (a)  $T \times \rho = 2.6 - 4200 \times 6.90 \times 10^{-7} = 2.898 \times 10^3$  Units not required for Constant, but -  $5800 \times 5.00 \times 10^{-7} =$  deduct  $2.900 \times 10^3$  (1/2) if wrong unit given. -  $7900 \times 3.65 \times 10^{-7} = 2.884 \times 10^{-3}$ .

2012 Physics Higher (Revised) Finalised Marking Instructions

Higher Physics past papers (1992-2010) 26 February, 2011 by mrmackenzie. I've pulled together all of the Higher past papers and organised them into a table of links. You'll find the table on the Higher Revision page. There are links to solutions for all papers, apart from 1996 Paper II. I'll post solutions to that once I get time to do ...

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b.  $q_{\text{critical}} = \sin^{-1}(1/n)$   $q_{\text{critical}} = \sin^{-1}(1/1.44)$   $q_{\text{critical}} = \sin^{-1}(0.694)$   $q_{\text{critical}} = 43.9^\circ$  This means that light incident at  $45^\circ$  will be totally internally reflected. 28.a.i.A passing photon can encourage or stimulate an electron to fall from a higher energy level in an atom to a lower one.

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