

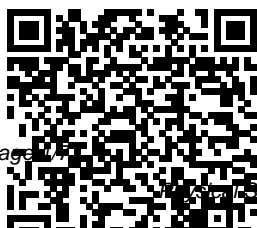
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ncabg.ctsnet.org- Andreas Holzman-2 020-10-15-05-04-22 Subject: Physical Science Pearson Thermal Heat Energy Answers Keywords: physical, science, pearson, thermal, heat, energy, answers Created Date: 10/15/2020 5:04:22 AM *Physical Science Pearson Thermal Heat Energy Answers* ~~Heat Energy Video - Educational Physical Science Video for Elementary School Students~~ \u0026 Kids GCSE Physics - Conduction, Convection and Radiation #5 *Heat Temperature and Thermal Energy Heat Transfer:*

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absolute zero. b.  $0^{\circ}\text{C}$ .  
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object, how heat  
conduction transfers  
energy between

objects or from one  
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Which type of heat transfer (if any) would be possible in the vacuum of space? ? ... A radiant heat source transfers heat by energizing the molecules of air around it  
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