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thermal conductivity in M.K.S. units is (a) kcal/kg m<sup>2</sup> ° C (b) kcal-m/hr m<sup>2</sup> ° C (c) kcal/hr m<sup>2</sup> ° C ... In regenerator type heat exchanger, heat transfer takes place by (a) direct mixing of hot and cold fluids (b) a complete separation between hot and cold fluids ...

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1. Upto the critical radius of  
insulation, ... Structural Analysis

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Question Set - 01 1. If in a pin-  
jointed plane frame  $(m + r) > 2j$ ,  
then the frame is (Where ' m '  
is ...

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24. A steel plate of thickness 5  
cm and thermal conductivity 20  
W/mK is subjected to a uniform  
heat flux of  $800 \text{ W/m}^2$  on one  
surface A and transfers heat by  
convection with a heat transfer  
coefficient of  $80 \text{ W/m}^2\text{K}$  from the  
other surface B into the ambient

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air at  $25^{\circ}\text{C}$ . The temperature of the surface B transferring heat by convection is – A ...

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The heat transfer will take place mainly by. A convection. B free

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convection. C forced convection.  
D radiation. View Answer.

Answer: radiation. 6 40% of  
incident radiant energy on the  
surface of a thermally  
transparent body is reflected  
back. If the transmissivity of the  
body be 0.15, then the  
emissivity of surface is.

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...

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helpful for Engineering degree,



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diploma and postgraduate engineering students. MCQs on Heat Transfer (Physics) with Answers. 1 The capacity to do work is called: A. Heat. B. Energy.

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1. Unit of thermal conductivity  
in M.K.S. units is (a) kcal/kg m<sup>2</sup>  
° C (b) kcal-m/hr m<sup>2</sup> ° C (c)

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kcal/hr m<sup>2</sup> ° C (d) kcal-m/hr ° C  
(e) kcal-m/m<sup>2</sup> ° C. Ans: b 2. Unit  
of thermal conductivity in S.I.  
units is (a) J/m<sup>2</sup> sec (b) J/m ° K  
sec (c) W/m ° K (d) (a) and

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4. The two fluids are not mixed  
and kept separated as they both  
flow through heat exchanger in  
a. Transfer type heat exchanger  
or recuperator b. Storage type  
heat exchanger or regenerator  
c. Direct contact type heat  
exchanger or mixer d. none of  
the above View Answer / Hide  
Answer

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seconds . Q. How many kinds of  
heat transfer are there? answer  
choices . 1. 2. 3. ... The Gulf

Stream is a current that brings  
warm ocean water from the  
south to the north. What type of  
heat transfer is this? answer  
choices . conduction.

convection. radiation. Insolation  
. Tags: Question 18 ...

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1. The type of cooling towers with maximum heat transfer between air to water is \_\_\_\_.

a) Natural draft  
2. b) Mechanical draft  
c) Both a & b  
d) Neither a nor b

Natural draft cooling towers are mainly used in \_\_\_\_.

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The Logarithmic Mean

Temperature Difference (LMTD)

To Perform The Calculations For

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Determine The Overall

Efficiency. can You Write The

Discussion For This ...

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gas has excellent heat transfer  
properties because of its . A.  
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dielectric strength C. Higher  
molecular weight D. Both A and  
C

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