

<div class="df_qntext">How many questions are in a solar energy course?

This document contains sample questions from five units of a course on solar energy systems. Part A contains short 2-mark questions testing basic concepts, while Part B contains longer 16-mark questions requiring more detailed explanations.

<div class="df_qntext">What topics are covered in the solar questions?

The questions cover topics like solar angles and radiation, solar heating and cooling technologies, photovoltaics, solar array design and economics, and passive solar building design. We take content rights seriously. If you suspect this is your content, claim it here.

<div class="df_qntext">What is a solar energy collector?

vi let rays B SunraysC HeatD Terrestrial solar radiation 36. A semiconductor device that c ele tricity is a/an?Inverter Converter Array Photovoltaic cell37. A solar energy collector that absorbs solar energy on a flat surface without concentrating it and can utilize solar radiation directly from the sun as well as radiation tra

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37. A solar energy collector that absorbs solar energy on a flat surface without concentrating it and can utilize solar radiation directly from the sun as well as radiation that is reflected or scattered by clouds ...

The document is a mock interview question bank focused on Environmental Engineering and Renewable Energy Engineering, divided into three sections: descriptive questions, multiple-choice ...

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