

8. Given the following data for a fluid, what is its state at 40°C ad 3 kPa?

Saturated property table

T, °C	P, kPa	v_f , m ³ /kg	v_g , m ³ /kg	s_f , kJ/kg	s_g , kJ/kg	s_{fg} , kJ/kg · °K	s_{fg} , kJ/kg · °K
40	7.38	.001008	19.52	167.57	2574.3	.5725	8.257
80	47.39	.001029	3.407	334.9	2643.7	1.1343	7.5445
120	198.5	.001060	.8919	503.71	2706.3	1.5276	7.1296

- (A) Saturated liquid
- (B) Superheated vapor
- (C) Compressed liquid
- (D) Saturated vapor

9. Using the same data of Problem 8, what is the fluid's entropy in kJ/(kgK) at 120°C and 80% quality?

- (A) 1.53
- (B) 6.009
- (C) 7.13
- (D) 28.8

10. A quantity of 55 m³ of water passes through a heat exchanger and absorbs 2,800,000 kJ. The exit temperature is 95°C. The entrance water temperature in °C is nearest to:

- (A) 49
- (B) 56
- (C) 68
- (D) 83

11. In any non-quasistatic thermodynamic process, the overall entropy of an isolated system will:

- (A) Increase and then decrease
- (B) Decrease and then increase
- (C) Stay the same
- (D) Increase only

12. The temperature-entropy diagram in the figure represents a:

- (A) Rankine cycle with superheated vapor
- (B) Carnot cycle
- (C) Diesel cycle
- (D) Refrigeration cycle



13. Ethane is burned in 150% theoretical air. Assume complete combustion and that the process takes place in atmospheric air. The air/fuel ratio in 150% theoretical air is most nearly:

- (A) 32 kg air/kg fuel
- (B) 28 kg air/kg fuel
- (C) 24 kg air/kg fuel
- (D) 16 kg air/kg fuel

14. There are 3 kg of air in a rigid container at 250 kPa and 50°C. The gas constant for air is 0.287 kJ/(kgK). The volume of the container, in m³, is nearest to:

- (A) 2.2
- (B) 1.1
- (C) 2.8
- (D) 3.1

Multiple Choice Quizz On Thermodynamics And Fluid

**Dr. J. P. Goel, ,D. C. Upadhyay, ,Er.
Meera Goyal**

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and Kinetic Theory Unit X Oscillations and Waves 24 Oscillations 25 Speed of Mechanical Waves Progressive Waves 26 Superposition of Waves Interference and Beats 27 Reflection of Waves Stationary Waves in Stretched Strings and Organ Pipes 28 Doppler's Effect Log Antilog Table Value Based Questions VBQ Sample Paper Examination Paper Engineering Fundamentals for Professional Engineers' Examinations Lloyd M. Polentz, 1987 **Physics (2023-24 KVS/PGT)** YCT Expert Team, 2023 24 KVS PGT Physics Solved Papers Practice Book **General Questions of Thermodynamics** Shivendra Nandan, Prakash Sharma, Satyajeet Kant, Thermodynamics is the branch of physics that deals with the relationships between heat and other forms of energy. In particular, it describes how thermal energy is converted to and from other forms of energy and how it affects matter **Engineer-in-training Examination** James Warner Morrison, 1976 **Physics** Eugene Hecht, 1996 While the text covers the standard range of material from kinematics to quantum physics, Hecht has carefully limited the math required to basic calculus and very basic vector analysis. He omits obscure high level topics while focusing on helping students understand the fundamental concepts of modern day physics. Calculus and vector analysis are both painstakingly developed as tools and then used only insofar as they illuminate the physics. Hecht deliberately goes slowly, justifies where each topic is going, stops to take stock of where the students have been, and points out the marvelous unity of the discourse. Informed by a 20th century perspective and a commitment to providing a conceptual overview of the discipline, this book is a return to basics

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web this picture dictation can be used to help students practice describing and prepositions of place procedure divide the students into pairs have each pair sit back to back give one student a picture and the other student a piece of paper the student with the picture then describes it to their partner

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describes a picture to their partner who listens and draws the picture according to their partner's instructions

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web get students to colour the pictures in afterwards as a colour dictation for example colour the roof of the house green colour the door of the house red or get students to label different objects by writing the name of the object underneath it such as house bird etc

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web for example in the picture there is a house with two windows and there is a car with follow up drawing dictation activities below you will explore activities that are wonderful to conclude a drawing dictation activity describe the picture after the drawing dictation activity

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web give students model language and do an example in my picture the tree is next to the house on the left the other student reply yes that is the same as my picture or sorry my picture is different in my picture 5 students take turns describing the differences in each of their pictures until they have completed the picture

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