

## Aircraft Structure 2 Questions Answers Shopeeore

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### Aircraft Structure 2 Questions Answers

2 Marks Questions with Answers (a) Principal axis (b) Neutral axis and give an expression to determine them. (a) If the two axes about which the product of inertia is found, are such, that the product of inertia becomes zero, the two axes are then called principal axes.  $I_{xy} = 0$ . The product of inertia is zero.  $I_{xy} = \int xy dA = 0$

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### AERONAUTICAL All semster Two Mark Question and Answers ...

AIRCRAFT STRUCTURES-II. 2 Marks Questions with Answers. 1. Define. (a) Principal axis. (b) Neutral axis and give an expression to determine them. (a) If the two axes about which the product of inertia is found, are such, that the product of inertia becomes zero, the two axes are then called principal axes.  $I_{xy} = 0$ .

### DEPT OF AERO AIRCRAFT STRUCTURES-II 2 Marks Questions with ...

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### Composite Materials and Structure 2 mark Questions & Answers

Aerospace Structures-2 Two Marks Questions with Answers

### Aerospace Structures-2 Two Marks Questions with Answers

Older types of aircraft design utilized an open truss structure constructed of wood, steel, or aluminum tubing. [Figure 2-5] The most popular types of fuselage structures used in today's aircraft are the monocoque (French for "single shell") and semimonocoque. These structure types are discussed in more detail under aircraft construction ...

### Chapter 2 Aircraft Structure - UF MAE

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TWO MARKS QUESTIONS AND ANSWERS 1) Define Range of an aircraft. Range of an aircraft is defined as the total distance travelled by an aircraft on one load of fuel. It is denoted by R. Range  $R = \int v dt$  2) Define endurance of an aircraft. Endurance of an aircraft is defined as the amount of time that an aircraft can stay in the

### TWO MARKS QUESTIONS AND ANSWERS Range R=

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### Aircraft Questions and Answers

What aircraft structure is designed to transmit engine loads, stresses, and vibrations to the aircraft structure? Fuselage Landing gear Nacelle Tires. Nacelle. What type of stress is produced by two forces pulling in opposite directions along the same straight line? Compression Shear Tension Torsional.

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