

111006

1 Hours / 75 Minutes

Start No.

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- Directions —
- (1) All Questions are Compulsory
 - (2) Answers must be written clearly in your page
 - (3) Answers must be written with best standard handwriting
 - (4) Space in the right margin for marks
 - (5) Use of Other Mathematical Symbols/Notation is permitted or prohibited
 - (6) Under Show Steps and use other Mathematical Symbols/Notation without the use of parentheses is prohibited

Marks

1. Answer any FIVE of the following:

10

a) Study Diagrams given and answer as follows (Fig. 1a, b)

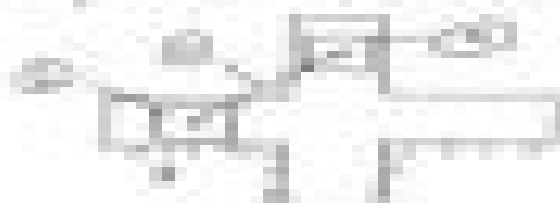


Fig. 1a, b

- (i) Define completely connected network and nonconnected network
- (ii) Draw the structure of distribution diagram of a combination
- (iii) Draw the structure of using roller bearings with shaft with different
- (iv) Define force, stress and pressure angle
- (v) Draw a neat sketch of journal representing shaft-hub and hole fit
- (vi) Draw the stress effect of combination on bearing stresses of shaft

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Mechanotechnology Nquestion Papers

Pearson

A decorative graphic element consisting of a light blue horizontal bar with a rounded right end, and a red circular shape partially visible behind it.

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