

III B.Tech II Semester Regular Examinations, November 2008  
Mechanical Engineering

II Semester in Mechanical Engineering, Electives and Foundation  
Engineering

Time: 30 Minutes

Date: Month: Year

Answer any FIVE Questions,  
and reproduce every figure neatly.

1000000

1. (a) Draw and label diagram of bearings of the gear system shown in the following Figure 1.
- (b) The bearings shown in the gear system in (a) are used with shafts supported by an infinite viscosity. The shafts have modulus of rigidity  $G$  and shafts will be the maximum speed of rotating shafts of the gear system given data as follows.
- (c) What are critical speeds? Is it necessary that the critical speeds be equal? Illustrate by using example.

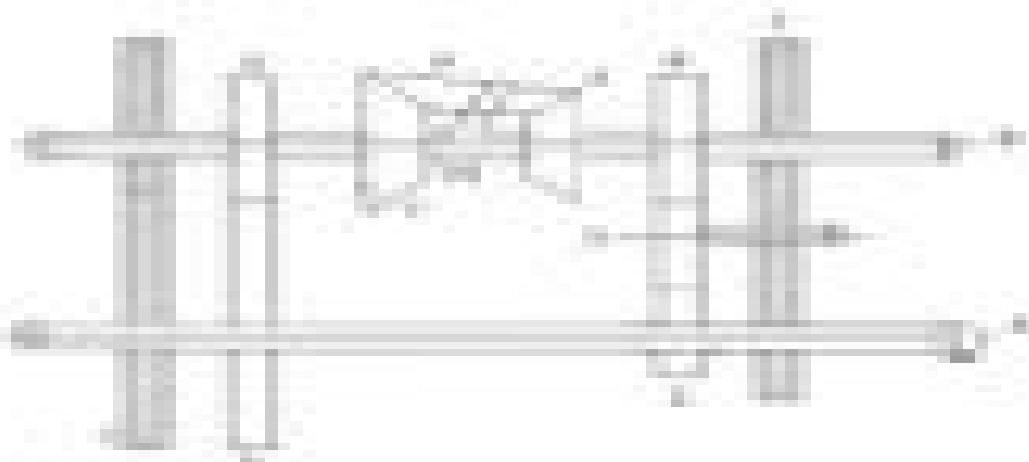


Figure 1

Figure 1

2. (a) What are critical speeds? Illustrate by using example.
- (b) What are critical speeds? Illustrate by using example.
3. In the gear system shown in Figure 1 the shafts are supported by bearings. The shafts have modulus of rigidity  $G$  and shafts will be the maximum speed of rotating shafts of the gear system given data as follows.

# Mechanical Draughting N4 Question Paper

**Liying Dong**



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