PAPER-III

ED

GROUP I

(FITTER, TURNER, MACHINIST, MACHINIST GRINDER,
MECHANIC MACHINE TOOL MAINTENANCE, OPERATOR ADVANCE MACHINE
TOOL, MECHANIC MOTOR VEHICLE, MECHANIC AGRICULTURE
MACHINERY, MECHANIC REF. & A.C, CENTRAL AIR CONDITIONING PLANT,
MECHANIC MINING MACHINERY, TOOL & DIE MAKER (DIES & MOULDS),
TOOL & DIE MAKER (PRESS TOOLS, JIGS & FIXTURES), MARINE FITTER,
AERONAUTICAL STRUCTURE, SPINNING TECHNICIAN, TEXTILE WET
PROCESSING TECHNICIAN, WEAVING TECHNICIAN, TEXTILE
MECHATRONICS, PAINTER GENERAL, MECHANIC MAINTENANCE (CHEMICAL
PLANT), REFRACTORY TECHNICIAN)
ENGINEERING DRAWING (II** YEAR)
(ANNUAL EXAMINATION) TWO YEAR TRADE

TIME: 3 HRS.

WWWNCYTONLINECOM

MARKS: 50

Note: Attempt all questions.

1. Draw two views free hand drawing of Domed cap nut.

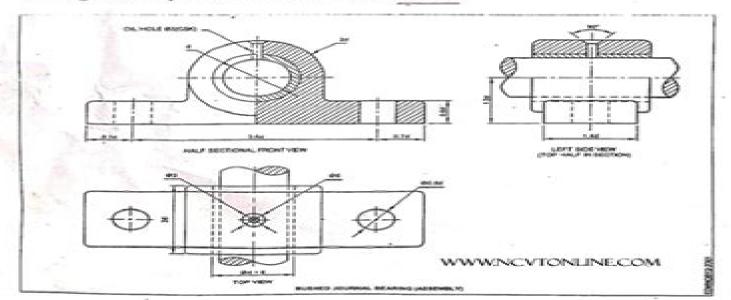
.(10)

2. Draw a Snap head rivet suitable of shank diameter 20 mm.

(10)

Draw a Parabola directrix ordinate method of focus is at 50 mm.

- (10)
- Draw the following three views of front view, side view and top view of Bushed journal bearing assembly the diameter of shaft is 30 mm.



Engineering Drawing N2 Question Paper

Stephen North

Engineering Drawing N2 Question Paper:

The Enigmatic Realm of Engineering Drawing N2 Question Paper: Unleashing the Language is Inner Magic

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