

Roll No.

Code No. 519/C

SERIES : MT / 7002

- *Please check that this question paper contains 2 printed pages.*
- *Code number given on the right-hand side of the question paper should be written on the title page of the answer-book by the candidates.*
- *Please check that this question paper contains 7 questions.*
- *Before answering the question-paper candidates should ensure that they have been supplied the correct and complete question-paper. Complaints in this regard, if any, will not be entertained after the examination.*
- *Please write down the serial number of the question before attempting it.*
- *Don't leave blank page/pages in your answer-book.*
- *You will not get any other sheet other than the answer-book, so write as per requirement and do not cut a written answer.*
- *Candidates must write their roll numbers on the question paper.*

DRAWING

[English Medium]

(Only for Compartment/Improvement Candidates)

*Time allowed : 3 hours] Model = 2 hrs
Geom. = 1 hr*

[Maximum marks : 75

- Note :** (i) **Attempt all the questions.**
(ii) **Use separate sheets for Part–A and Part–B.**

Part–A

1. Divide a given angle into a ratio of 1 : 3. 5
2. Construct a right angled triangle having given the altitude 'b' and base 'a'. 5

3. Construct an irregular polygon by means of ordinate from a diagonal. 5
4. To describe a circle which shall pass through three given points A, B and C. 5
5. Inscribe a square in a given circle. 5
6. A square pyramid of 4 cm side, 6 cm. height is standing on H. P. and inclined at an angle of 30° with xy towards the left. 10

Part-B

7. Draw the model placed before you in light and shade. 40