

Home Assignment

Brojen

November 11, 2025

Class: 1st Sem, Minor

Sub: Mathematics

Paper: MAT1104M

1. Solve the equation $x^4 + 2x^3 - 212x^2 - 22x + 40 = 0$ whose roots are in A.P. 5
2. Solve by Cardon's Method $27x^3 + 54x^2 + 198x - 73 = 0$ 5