

20MCA132 OBJECT ORIENTED PROGRAMMING LAB

LAB CYCLE

Course Outcome 1 (CO1):

1. Define a class 'product' with data members pcode, pname and price. Create 3 objects of the class and find the product having the lowest price.
2. Read 2 matrices from the console and perform matrix addition.
3. Add complex numbers
4. Read a matrix from the console and check whether it is symmetric or not.