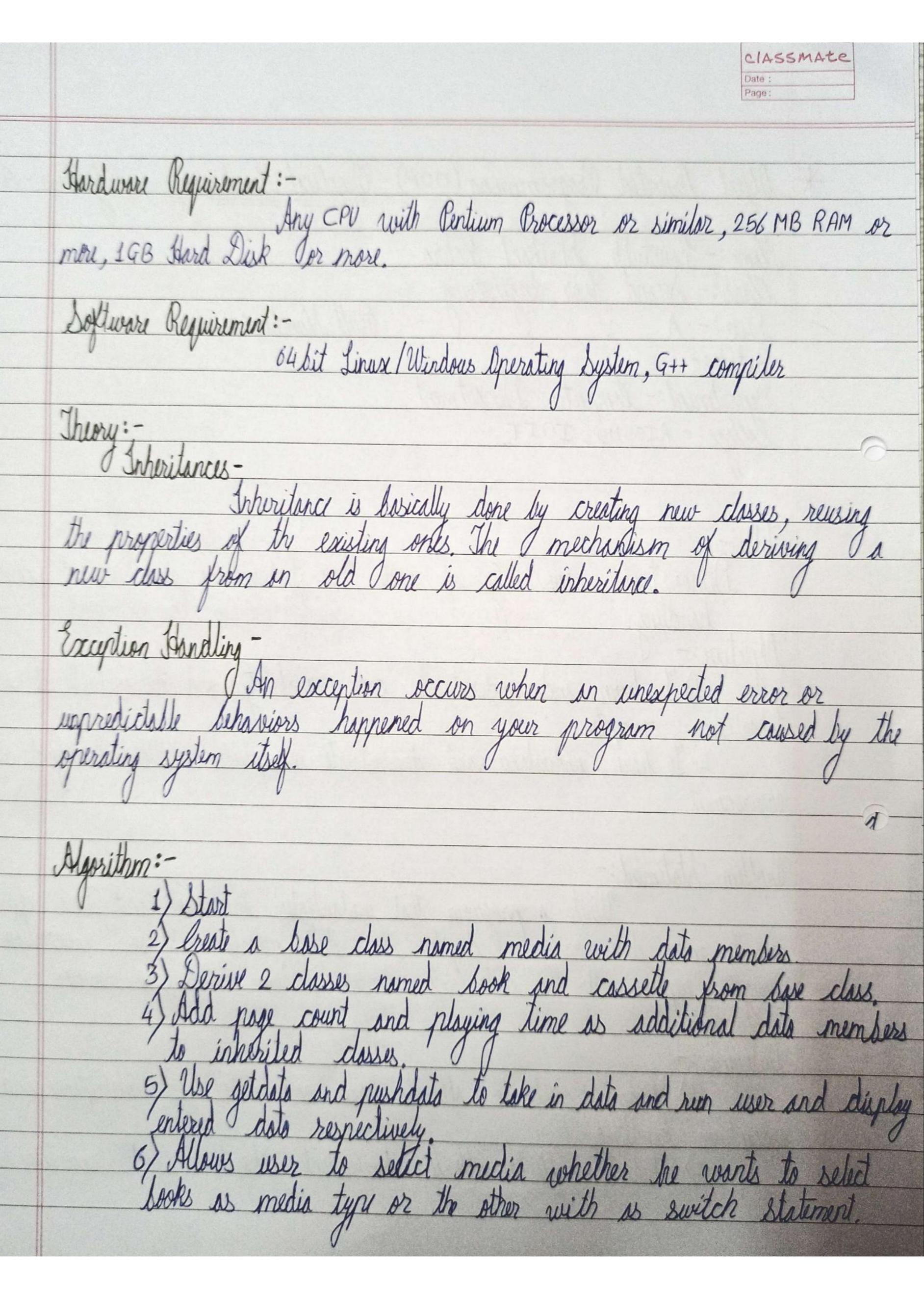
Page: * Object Driented Programming (OOP) - Bractical Number - 4 Name: - Kraustuch Shrikart Kabra Class: - Second Year Engineering Roll Number: -Batch:-Department: - lomputer Department lollege: - AISSMS's IOIT Larronstrate reasolity of code thru Inheritance and use of exception banding.

Objective:-Shjective:- U

1) To learn and understand code reusability and demonstrate it using Inheritance concepts.

2) To learn, understand and demonstrate exception handling in object oriented analysis oriented analysi Croblem Statement: Write a program that instantiates the book and type closses, allows user to enter date and display the data members. If an exception is cought, replace all the data member values with zero value. 1) Students will be able to learn and understand inheritance and exception hardling.
2) Students will be able to demonstrate inheritance and exception hardling.



Date: Page:
7) Use try catch mechanism to handle exceptions.
Test lase:-
2) Add carretter
3) Display avoilable books 4) Display avoilable cassettes.
Enter your choice:
Erter rumber of books
Enter Title at lask: KK
Enter number of pages in book: 999 Enter Price of the book: 500
Do you rount to continue? (Y/N).
Enter your choice:
Enter Title of corretter: KK
Exter Title of cassettes: KK Exter the running time of cassette in minutes: 29. Exter price of the cassette: 10.
Do you want to continue? (Y/N)
y. /

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Enter your choice:	
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Details of book 1:-	
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4 /	
Details of cassette 1:	
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