

Create a class student. Take data Mymber and Total Marks. Create a function that cwill perform task student is pass or Not in exam. If the Student is pass than it should display grade according to following conditions: * If Stydent's masks 95% or more then avwarded 0 (outstanding) I grade. * If student's marks 85% or more but less than 95%. the awarded E(Excellent) ale gade omon Ruor romany 1970

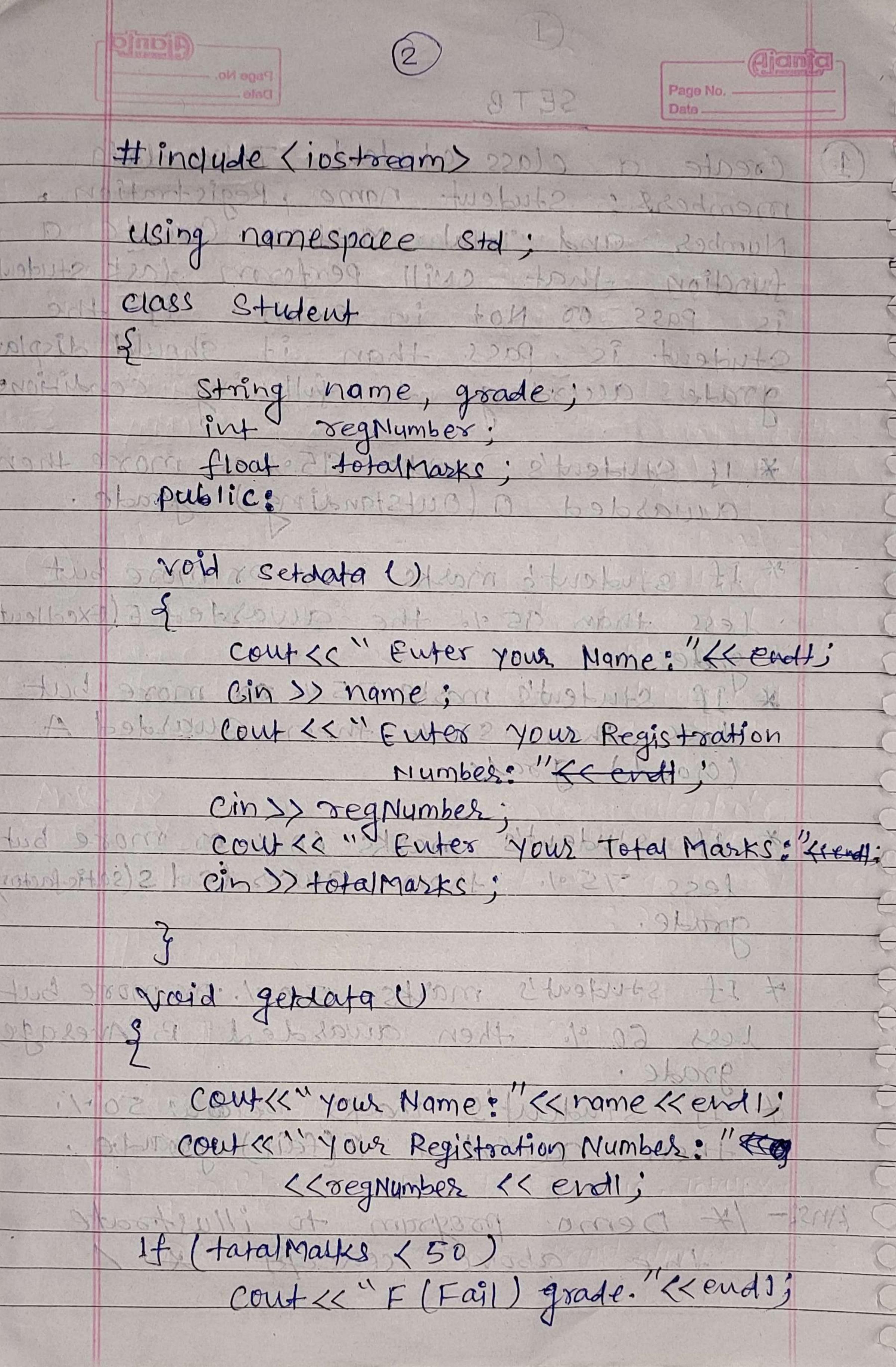
* If student's masks 75% or more but dessi than 85 46 then awarded A (chold) gravelini

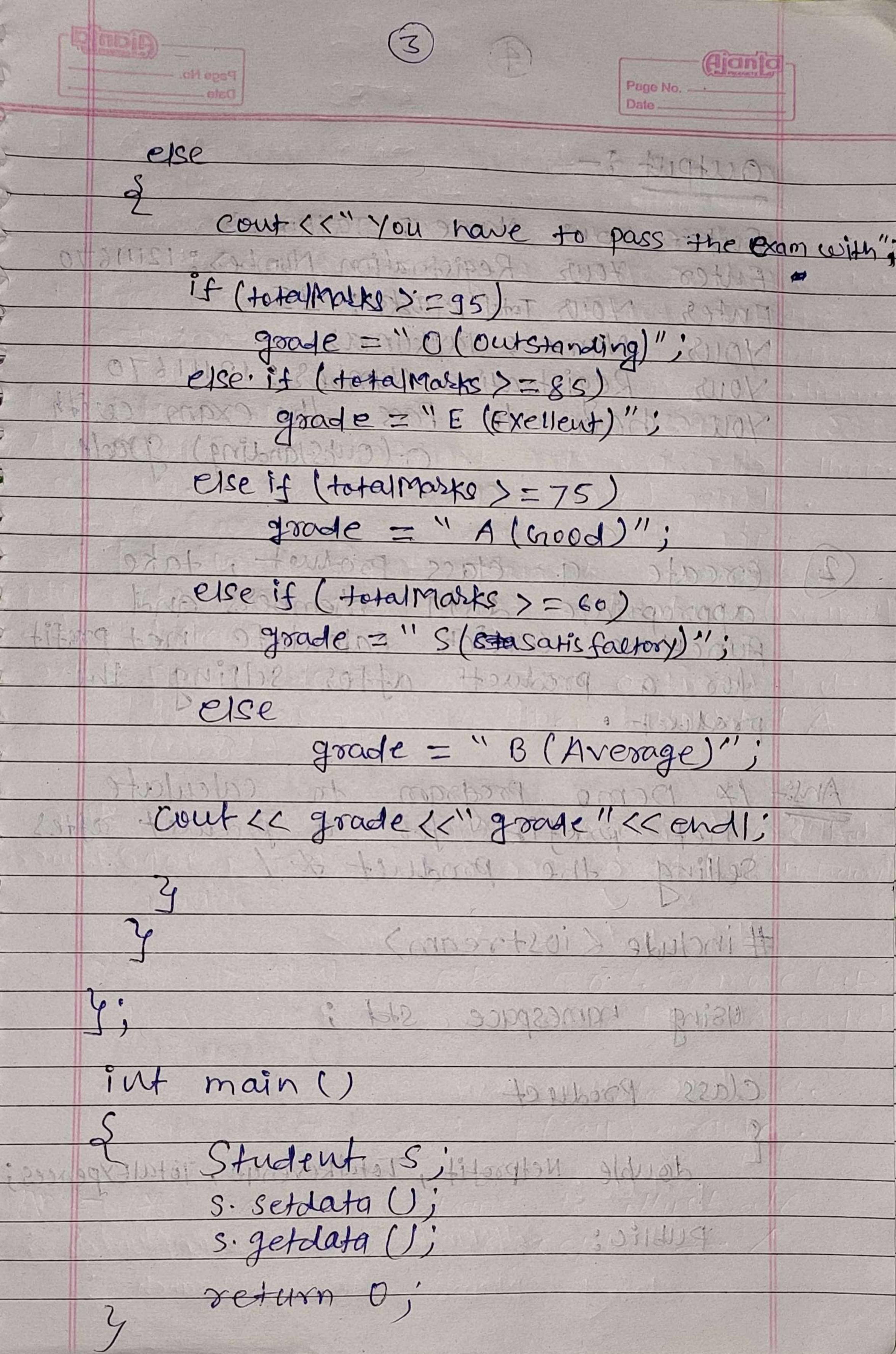
CAUNDADON (ZIMBES: * If student's marks 60 11 or more but less 75%. Then awarded s(satisfactory) grade.

of If student's marks of 50%. on more but Less 60 %. Then awarded B (Average)

If student's marks below 50%. then accorded F (fair) grande.

emo program to





Page No.

Output:-

Enter Your Name: Jaykymar
Enter Your Registration Number: 12111670
Enter Your Total Marks: 95
Your Name: Jaykymar
Your Registration Number: 12111670
You have to Pacs the exam with
O (outstanding) grade

Page No.

Date ___

2: Execute a class product, take appropriate data shembers and functions which calculate net prefit for a product after selling the product.

Ans: 17 Demo Program to Calculate net profit for a product after Selling the product & 1

#include Liostream)

using namespace stal;

class Product

double Netprofif, Total Revenue, Total Expences;

nto destate

Public:

Page No. Setdata () cout stiffuter Total Revenue:"; cin>> totalRevenue; Cout << " Euter Total Expenses :"; Cin >> TotalExpences; void calculate Una NetProfit = TotalRevenue - TotalExpences; 2000 vold getdata () 100 Hay 2000 Net Profit is after Selling the Product is " K Netprofit Kend moin C Product P;

Product P;

Product P;

Product P;

Product P;

Product P;

