

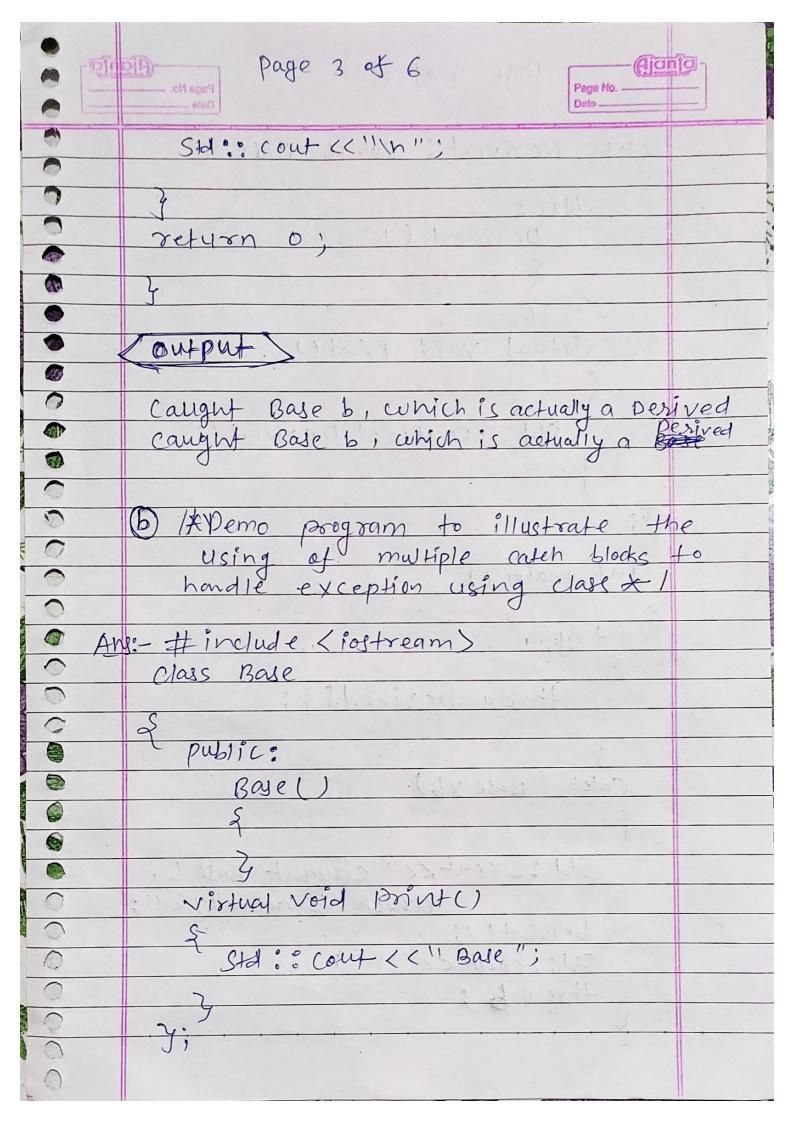
	Page 1 of 6 Page No. Date	
1	write a program to implement follo	
	(a) Rethrowing an exception using das (b) using multiple catch blocks to he exceptions using class.	s. indle
Ans	e- a. 1x Demo program to illustrate of exception	rethrow
	#include (instream)	
	Class Base	
	S multiple and the second seco	
10	2 public:	
0	Base ()	
0	2 (14) (1) (1)	
	virtual void print()	
0	5	
•	Std:: Collt << " Base";	
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6	· () Sharing . i	
	g; the second the seco	
6	Class Derived: public Base	
	() purity cor, public buse	
	2 public:	
0	Derived ()	
0	\$	
0	1 3207 14 3 11 NO 1 > 4007 20 LLZ	
0 .	vixtual void print ()	
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Page 2 of 6 (D) (D) — - Addig Std:: Cout << "Derived"; int main () throw Derived { }; catch (Base & b) Std:: cont <<" caught Baseb,

conich is actually a";

b. print();

std:: cont <<"\n"; throw; & A catch (Base Rb) Std: Cout << "caught Rase b, conich is actually a"; b-point();



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class Derived: public Base	0)
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Std: " cout << " Derived";	
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	3
int main U	
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try (months) students	9
S. J.	9
throw periveds ?;	9
	5
3	
Cotch (Base 2b)	
S	
Std: ". cout <<" caught Base b, which is aetually q";	
b. print();	
Std:: cont (c"In";	
throw b;	0
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