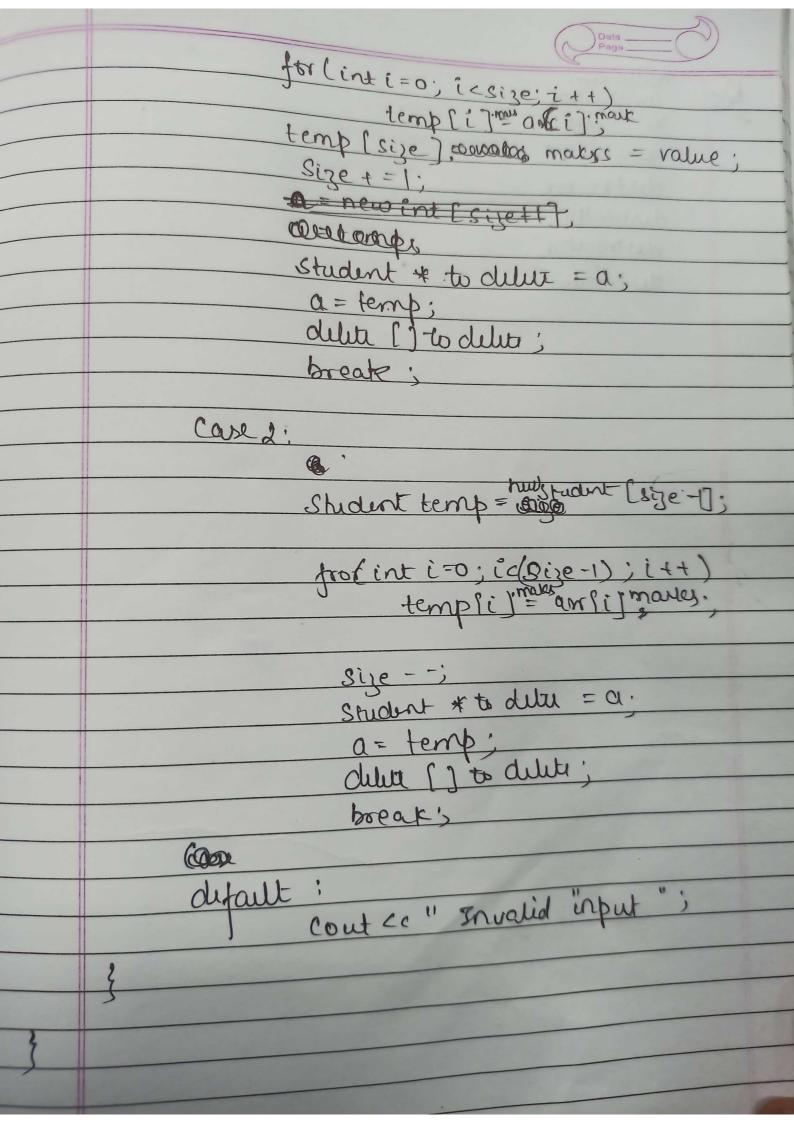
Iutorial-3 Q1 Class Time of int ha, min, sec; Public Time () f Cout << " Enter hour : "; lin >> hr; Cout < " Enter min : "; cin >> min; Cout < " Entit sec: "; cin >>sec; Time (int hr, int minn, int secc) ? hr = hr 's min = minn ; Sec = secc; Void get Time 1) f Cout Le "Enter hom; "; Cout Le " Enter min; "; cin >> min; cour « "Ente sec"; Lin >> sec; void put Time! () {

cout << "Time!" << hr << " : " << mir << " : " ce mir << " : " ce see

ce end!;

int minn() of return har; } void put hay (int har) of hr = hard . void put har (int har) of hr = hard . void put min (int minn) & min = minn; ? Time add Time ( Time T, Time T2) Time temp (0,0,0); temp putmin (T. hm); temp putmin (T. min); temp putmin (T. min); temp putse or (T. secc) + T2 secci) return Temp; All 1, 2, 3 8. 03 < most 2012 bull of ine manispace std; int main () { int n's (in >> n') int \* Student = new int

lass	student of	
	Public	
	int marks;	
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	- A 1 1 1 1 A	(0)
	interp	
	Class	
	unit size j += 1',	23kg
	int size 1;  Shident * a = new shedent [1];	
	-019th ( b) 9	
	cout << " Entry 1 to insert in";	
	Contre of Entre Oto exit (n);	
	cines + there out exit (n);	
	The same of the sa	
	gwiten (t)s	
	lase 0:	
	to the transfer of the party of the transfer o	
	break;	
	Case 1:  intralue;  Contec Enter fere valu  Cin>> value;	
	Contice Enter per vale	";
	cin>> value;	
	Charl	1
	Student * temp = new st	idnt [size+1]



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