Nome: Basanta Raj Khatlwada Date Page Roll no: 079 BCT 017-Subject: Oop with C++ lab sheet: 2 # include / iostream> using namespace std; Struct date & int year, month, yday; Void Printdate (data (d) Couted d. month 22 11" 12 d. day 12, "1" LLd. year words int main () { Date mydate; mydate month = 11; mydate year = 2024 mydate day = 28; Printdale (mydate); return o;

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include < postream> using namespace std; float Convert (floatsfoot, floatsinches) return footx inches float convert (float & foot, float inches = 12.0) return fool & inches; float convert (float foot = 10.0, inches = 12.0) return foot * inches; main () float inches, fool; coutez "Enjer foot " Le end); Cin>> foot; cout << "Enter inches" > endi; Cin>>inches; float converted Value = convert (foot); inches contextod Value 22 end; return o;

	Date_Page
3)	#Include Liostream>
	using namespace std; sunsitions studied
	namespace square
	S This is a second of the seco
	int oum; int fun (int a) {
-	return nxx;
<u> </u>	3 / 4/10/04
	namespace cube
_	
	mit num;
7	int fun tintal
	return of xxxxx;
	2
	using hamespace square;
	5 main ()
	$n_{\text{um}} = 3;$
	Cube: nym=y;
	-courter " cube of square: num " 12 cube: funt num) 22 em!
	return o;
	3

Alamo President of the Indiana

4) #include (iostream) in & temp (intet), intota) if (+1> t2) return +1; else return to; using namespace std; Cout ZZ "Enter first temperature" ZZ endl; (in >>+1; Coute "Enter second temperedure" << end); Cin >>+2; int& larger = temp (t1, t2); Cout < " The larger temperature is " < Larger; return 0:

5> double so (the property the about the #include < iostream> using namespace old; inline double Payable Salary (floor salary, tox float tex=10.0) float Payment; Payment = Salary - Salary * tax / 100; int main () Coutze "Enter the salary "Kendl; Cin>> salary;
Cout << "The salary net by the company" << Payablesalary (salary) return o; #Include < lostream> 4styg namespace Std; double ceo (floot p = 35000, inti) 3 return Px1/100; double jo (float P = 25000, inti) & return Px 1/100; 3

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double programm	ner (float p = 1	8000, inti)	
return P	* i1 100;	the mystral party on the	
in main()		Supposition River of	
de .			
int c=9	1 = 10, s = 12	0.40	
	1 17) / 6 6 0		-
confec CEO	= 4 (PA(C)	110.11	
		= " << fo(i) << end); " << si(s) << end);	
Cout 21" Pro	drammer = 11 SC	Programmer(P) << end);	1
refurn 0;)	J. W. M. S. C.	
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