Assignment: 1 imput and Output in clanguage Question no:-1 (1.) Write a program to print Hello Studentson the Screen? # include (stdio-h) Answer:int main () } Parintf (ee Hello Students?); 1 38 4 × 4 50 C return 0; of fring on as acrose is all toning of (2) Write a program to buint Hello in the first line and Students in the Second (ine? #include (stdio.h)

int main () {

posint (ee Hello \n Students");

one to some of the screen?

(3) Write program to paint "Mysing" on the screen?

Answor: - #include (stdio.h)

int main() {

porintf(ee \" Mysiorg\");

oretuon 0;

(4) WAP to find asea of the circle. Take readius of croicle forom user as input and point the scesult in below given format? #molude (stdio.h) intmain () ? float a, Pi= 3.14, 3 91; pointf(exenter audius of a circle: "); Scanf(ee/f", dy); a= Pi \* + + + + ; parentf ( e Asiea of ciarcle is if having the sadius 1.f >>, a, se); neturn 0; (5) WAP to calculate the length of String using Paintf function? 100 M #include (stdio.h) # include (string. h) int main () char Star [1000]; int i; printf (ee Enter the String: "); Scanf (eey.s", star); for (i=0; Str[i]=(10); ++i); Paintf (ce length of star is % d, i); return 0;

6. WAP to		ame of the User	in double
	le (stdio.h)		
pountf C	ee / Hello, A	mit Kumari(" ));	
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<i>p</i>	suintflee No	n 33);	
1 2000 91	retwin 0;		
}		The state of the s	
(9) WAP to	Parint ee 11	") on the scoreer	nred
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1	int main ()	Singly life as in the color of the	
be	111/1 (ee 1111)	(D/)   \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	return 0;	· · · · · · · · · · · · · / · / · / · /	15:10
7		(	~

(10) WAP to takes date as on input in below given format and display the Diesult as gren below user input :- DD/MM/YY (27/11/2022) Output (Doy-27, Month-07, Year-2022) #include (stdio.h) int main () & Int d, m, Y; printf ("DD/MM/YYY :-- "); scanf (cey.d/d/d) sld, rdm, dy); perint (ee Day-1.d Month-7.d Year-1.d23d, my) greturn o; (11) WAP to take time as an imput in below given format and convert the time format and display the result as given below? user input - HH: MM output format !- HH hour and MM minute #include Lstdro.h) partition internation() } int h, m; printf (elHH: MM:-"); Scanf (ee/d /d?) & khodm); pointf (ee 1.d How and 1.d Minutes ? h,m); netwin o's

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Find output of below code:

int main ()

int z= pointf (ee ineuron ");

pointf (ee v.d"), z);

return 0;

}

Output:-

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