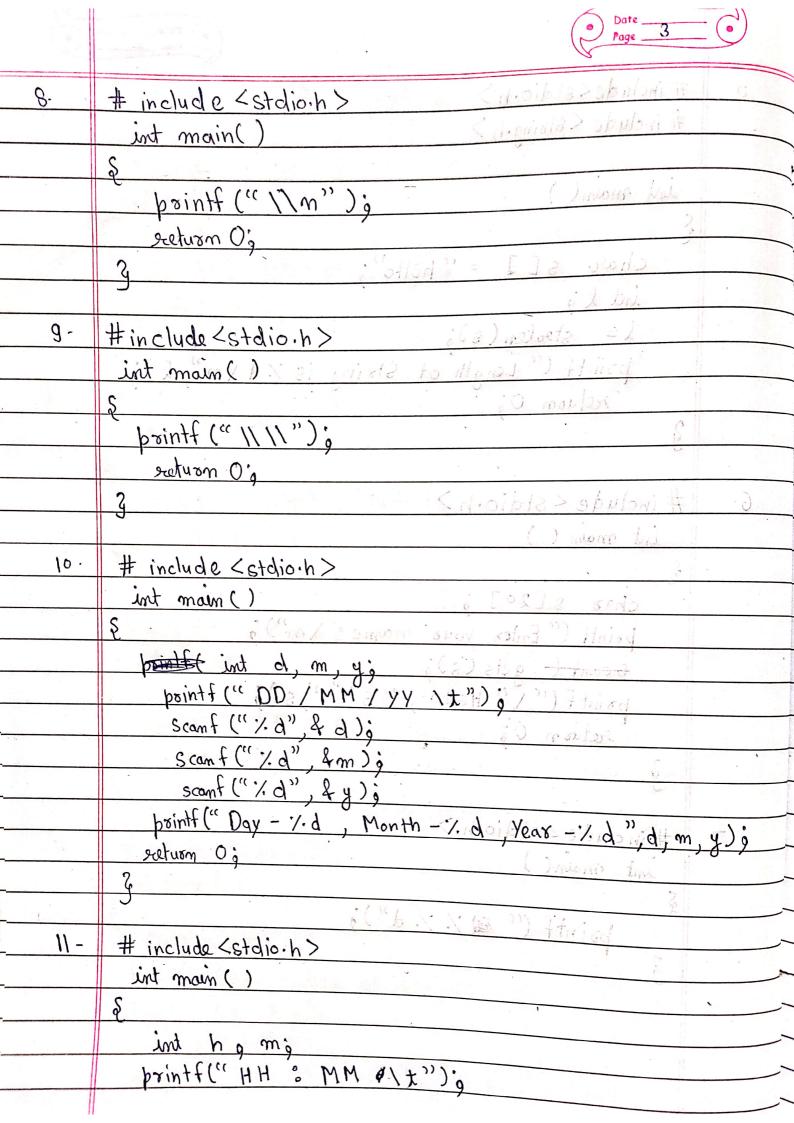
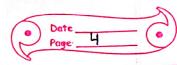


Assignment 1 I #include < stdio.h > int main() setum O; g 2 - #include < stdio.h > int main() \$ pointf("Hello \n Students"); saturen O; 3 I tinclude < stdio.h > int main() pointf ("\"MySis61\""); saturen O; } #include < stdio.h > int main() pointf ("Enter vadius of circle"); scanf ("Mf", & se) printf ("Enter vadius of circle"); scanf ("Mf", & se) printf ("Area of circle is Mf having the Radius Mf"a, se) printf ("Area of circle is Mf having the Radius Mf"a, se)			Page 1)
1- #include < stdio.h > int main() \$ printf("Hello Students"); return 0; int main() \$ printf("Hello \m Students"); return 0; 4 3- #include < stdio.h > int main() printf("\"MySix6\""); return 0; } 4- #include < stdio.h > int main() printf("\"MySix6\""); return 0; } 4- #include < stdio.h > int main() printf("Enter radius of circle"); scant("xf", & so); q = 3.14 * so * so; printf("Axea of circle is xf having the D.t. xcc" xf		Assignment I	p 1/2 (1)	
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int main() { printf("Hello Students"); return O; } 2- #include < stdio.h > int main() printf("Hello \m Students"); return O; } #include < stdio.h > int main() printf("MySixGn\""); return O; } 4- #include < stdio.h > int main() float a 2 x; printf("Enter radius of circle"); scanf ("',f", & r); a = 3.44 * 9c * ro; printf("Area of circle is ",f having the D. time") printf("Area of circle is ",f having the D. time") printf("Area of circle is ",f having the D. time") The continuation of the circle is the print of the continuation of the circle is the print of the circle is ",f having the D. time" The continuation of the circle is the print of the circle is the circle is the print of the circle is the print of the circle is the print of the circle is the circle is the print of the circle is the c	1.	+tinclude < stdio.h >	- 4911 - 8	
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2- #include < stdio.h > int main() \$ printf("Hello \n Students"); return O; 3 #include < stdio.h > int main() \$ printf("\"My Six61\""); return O; } 4. #include < Stdio.h > int main() \$ float a, & & printf("Enter radius of circle"); scant ("\f", & &); a = 3.14 * % * % &; printf("Area of circle is \text{f having the P.di. of C" of C"}) ** ** ** ** ** ** ** ** **			NO. LA C	
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2- #include < stdjo.h > int main() printf(" Hello \m Students"); saturn O; } #include < stdio.h > int main() printf (" \" My Six 6n \" "); saturn O; } 4. #include < stdio.h > int main() float a, s; printf ("Entex xadius of cix cle"); scant (" \ f", & x); a = 3.44 * 90 * 20; brintf (" Axea of cixcle is \ f having the D.di. \ (C" - d); brintf (" Axea of cixcle is \ f having the D.di. \ (C" - d);			pala V	
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4. #include < Stdio.h > int main() float a 9 26 pointf ("Enter radius of circle"); scanf ("/.f", & 2) a = 3.14 * 20 * 20 printf ("Area of circle is /.f having the D.d.: 1.26");				
4. #include < Stdio.h > int main() float a , &; printf ("Entex radius of circle"); scant (", f", f &); a = 3.14 * & * & ; brintf ("Area of circle is / having the Dation ("));				
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printf ("Enter radius of circle"); scanf ("/f", & r); a = 3-14 * r * r; brintf ("Area of circle is //f having the Podicar("");		int main ()		
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Scanf ("/f", fr); Q = 3.14 * 20 * 20; brintf (" Area of circle is //f having the Poding C");				
Drintf ("Area of circle is "f having the Podicas ("")		printf ("Enter radius of circle");		<u> </u>
brintf (" Area of circle is ".f having the pading ")			14	
print ("Hrea of circle is 1.f having the Radius 1.f."a, ru)		a = 3.14 * 5c * 5c ;	17	
		print (" Hrea of circle is 1.f having the Radi	of "f" a, h	$\widetilde{)_{2}}$
		3)	



	Page Z
5.	#include < stdio.h >
	# include < string.h >
	The second of th
	int main()
	\$
	Char s[] = "hello";
	int lig
	l= stoclen(s); (d.o.bla-obulo); the pointf ("Length of String is %d (m", l));
	return 0;
	3 ("11/1 ") stoled
	O monther
6-	#include < stdio.h>
	int main ()
	\$ < Noipla> skubai # 1
	char s[20]; () more boi
a parties	brintf ("Enter your name: \n");
	co Cf apta (c):
	printf (" \" (Hello, % S N'M') so); " trained
	setus n 0 ; (6 & 6); (6 % marter
	2 (Coof by) + 2002
	ich & bill mass
(7	# # in clude < stdioth > Hard by - and mind
The state of	int main()
	brintf (" '@ 1/. 1/. d");
	2 < 11. cipità 2 alustrai # - 11
	Chinogo tak
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	our and bri





Scanf (" " d " & h & m);	
printf (" >d Hour and >d Minute" h m)	
2	
int main ()	
S	
int x = brintf("ineuxon");	
haintf ("/d" ~)	
estuan Oi	
2	
Outhut = ineuron 7	
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	The second secon
	Scanf (" / d / d ", & h , & m); pointf (" / d Hour and / d Minute", h , m); int main() & int x = pointf ("ineuron"); printf (" / d" , x); catue n 0; } Output = ineuron 7