Assignment -	The second secon
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3 mite a brodram	
	- CHINI
Ans # includerstain.h>	MySix G
int main()	MySixG
S inti;	
9 inti; Posli=1; i<=10; i++)	My Six G
	My Sas
printf(" My six G	1; MySixG
y Printf("14");	MySixG
y servino.	MYSIKG
1 441 - 22 2 1 - 1 - 1	
@ write a program to print the first 10	
write a program to privi	Jumpores My Six G
Ans #inchado (Staio.h)	===-
Int main () (at to the total and fort	
int i(;-37/4/)	output:
171 1 (5-27)	7 34567 8910
forli=1;i<=10;i++)	
(+++ + 5 b.1.) ++ + + + + + + + + + + + + + + + + +	
Printf("1.4");	
) 80+ush 0:	
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(5) is	D V
3 vosite a program to print the	-1; est 10 hatural
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- jut main ()	- 1 -
int i; 1000 1 1 1 1 5 1 1 1 1 1 1 1 1 1 1 1 1	72
	13
for (i=1; i<=10; i++).	5.
	· 9
2 Print (" 1. d", 100-1	t & 6
9	1,50
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		beint 6 1, 1.9	11 12/	
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	while (		Samuel Company	_
- 12 m	\$	printf-(" -1,-d	odjeje deko	1 6
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	y returno.	The second second	18 1981 168	
20	7	and the second second		
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Ans	#included Sta		and mic les	11818-11
1013		10. H.S. 17. 17.	11 34 61 //54	101 201
	-int main()		5181 25 11.50	
	- 3		() () () () () () ()	
	int	The second of th	1111	9
	torli	=1; 12=10, 1+	+)	
	5	Printf !!	d 24	; - 1\·
		printf ().	a GI	, , , ,
	7 7 (14)	output:		
	ochen oi		357911315	5 17 19
	4		10 61×11 9	Page No.
	CII			

(7) write a program to print Ahre Squa	ne of lives
(7) write a program to prints	<u> </u>
To natural humber	8 3 3
Ave #include <stdio.b)< td=""><td>2 3</td></stdio.b)<>	2 3
jut maine	5
S	-   %
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Pooli=1; i<=10; i++)	); dupply 2
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20 man 0;	
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So write a program to print cube	25 0 4 +107 10
natural Muborg.	4. E. C.
	<u> </u>
just maine)	73
S (00= 1 to 1 51)	6 -
int	7.
fox(i=1; i=10; i++)	Ń
> print + ("-1. d., 1	xixi); +3
return o:	15/136 1 26/10/1
2	9 F
CO harman harman har Sauce	xes of fixs
(3) write a program to print the sque	1 11/4- 32
natural number in reverse order	1,, 191 75-
Ans #include (Stdio. H)	7/11
14t main ()	69
\$	- A
int ( 150) 1 - 1 = 1 = 1 = 1 = 1	9
& while (i)=0)	, M
VI = 1+ 5 S B D 1 1 1 1 1 1 1 1 2 1 3 1 1 1 1 1 1 1 2 1 3 1 1 1 1	٠, ٢
beint fl), 1.9 1×1	150
:100110	+ -
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7	_

write a program to print the cubes of the first 10 natural numbers in poverse order. included Stdio.tr >