



	Proge 2	
Q1-3-	#include < stdio.h >	
	int main ()	St. Sellen
	int in ng	
	printf (" Enter a number");	
	Scanf (" /d", &n);	
	for (mg m > 00 m +) 1 - 10 10 10 10 10 10 10 10 10 10 10 10 10	
	S	
	printf (" / d \m", m) j	- 3 L
	3 (man to min)	
	The state of the s	
Qu- 4-	#include <stdio.h> " was in the district of t</stdio.h>	
	int main()	
	<u>{</u>	
	int i=1, ng	
•	printf ("Enter a number") j	
	Scanf("/d", 4m)	
	for(iji(=miji=i+2)	
	\$	
	printf ("/d \n", i) j	<i>A</i> . <u>A</u>
	3	
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	in this is	
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	COA LANGE	
4		
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	P8-3
Qu-6-	#include (stdio.h)
	int main ()
	\$
	$int_{i} = j_{i} = in_{i}$
	printf ("Enter a number") je sibte abutent
	scanf (". 1/d", &m);
10	for (jg j<= mgj++)
	Some in the Constitution of making the following the state of the stat
	printf (" /.d \n", j*2) g
	3
	?
- <u>Q</u> -8-	#include < stdio.h>
	int main ()
	S
-	int i=19 m g
	printf ("Enter a number m") j
1	sanf ("/d", fon);
	for (jg i(=m gitt)
H	



