

Assignment 4

#include < stdio.h >

int 1 = 1 ;

#include <stdio.h>

for (i ; i <= 10; i++)

prointf (" / d", i)

#include <stdio.h >

int i = 10'9

for (ig i>0; i--)

int main ()

int main ()

printf ("My Sir GI \m"));

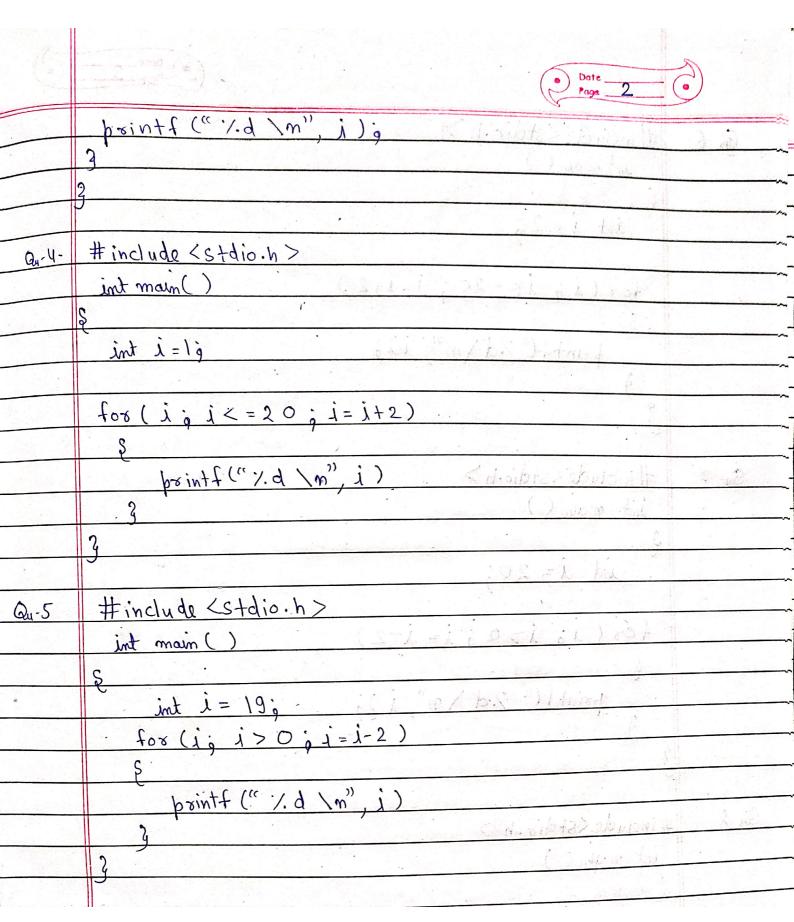
int main ()

while ( i <= 5)

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Qu-2-

Qu-3



Q. 6.	#inclyde <stdio.h></stdio.h>
e de la composition della comp	int main ()
	\$
	int i = 2;
	1 = 2 g
	for (i ; j <= 20; j= i+2)
	708 (1 9 1 = 20 ) 1 = 1 + 2 )
	5
	printf(" /d \m", i) j
	9
-	9
Qu-7	#include <stdio.h></stdio.h>
	int main ()
	\$
	int i = 20
<del>-</del>	- A second of the second of th
	$for(\hat{\lambda}_{i}, \hat{\lambda} > 0, \hat{\lambda} = \hat{\lambda} = 2)$
	\$
<u></u>	printf(" /d \n", i)
	3
<u> </u>	3
Qu-8	#include < st dio.h >
	int main ()
	Ş
	int = 19
	for (i; i <=10; i++)
	S
	printf (" /.d \n", i*i);
	2 point 1 2 2 4 1 1 9
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	Page 4.
Qu-9 -	#include < stdio.h >
	int main ()
	& Contain a strategic to the second
	$int \lambda = 1$
	for (i; i<=10; i++)
	printf (" /d \m", i*i*i);
	3 ille independent of the second of the seco
Q-10	#include <stdio.h></stdio.h>
	int main ()
	<b>\</b>
	int i = 19 i (into xiz v M) in relation
	for (i j i <= 10 j i++)
	ξ
	printf (" 5 X % d = % d kg), i, i * 5 ) j
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	The same of the sa
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