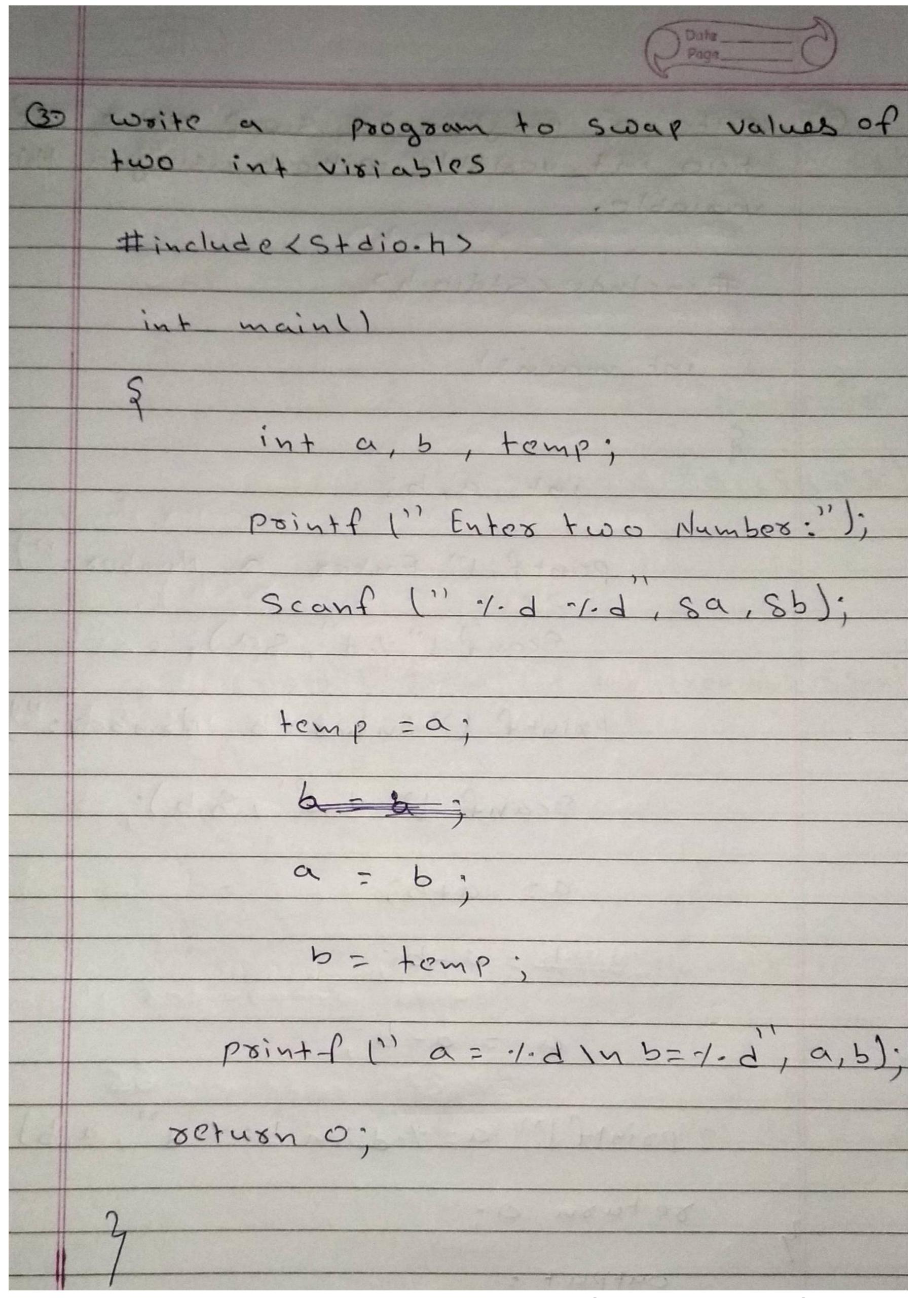
write a program to print a given number without its last digit # include (Stdio.h) int main () int a: Printf (" Entex a Number!"); Scanf [" -1-d", sa); id a = a/10; printf ('' Remove lust digit 1. d:, a); return o; output: Enter a Number: 256 Remove last digit: 256



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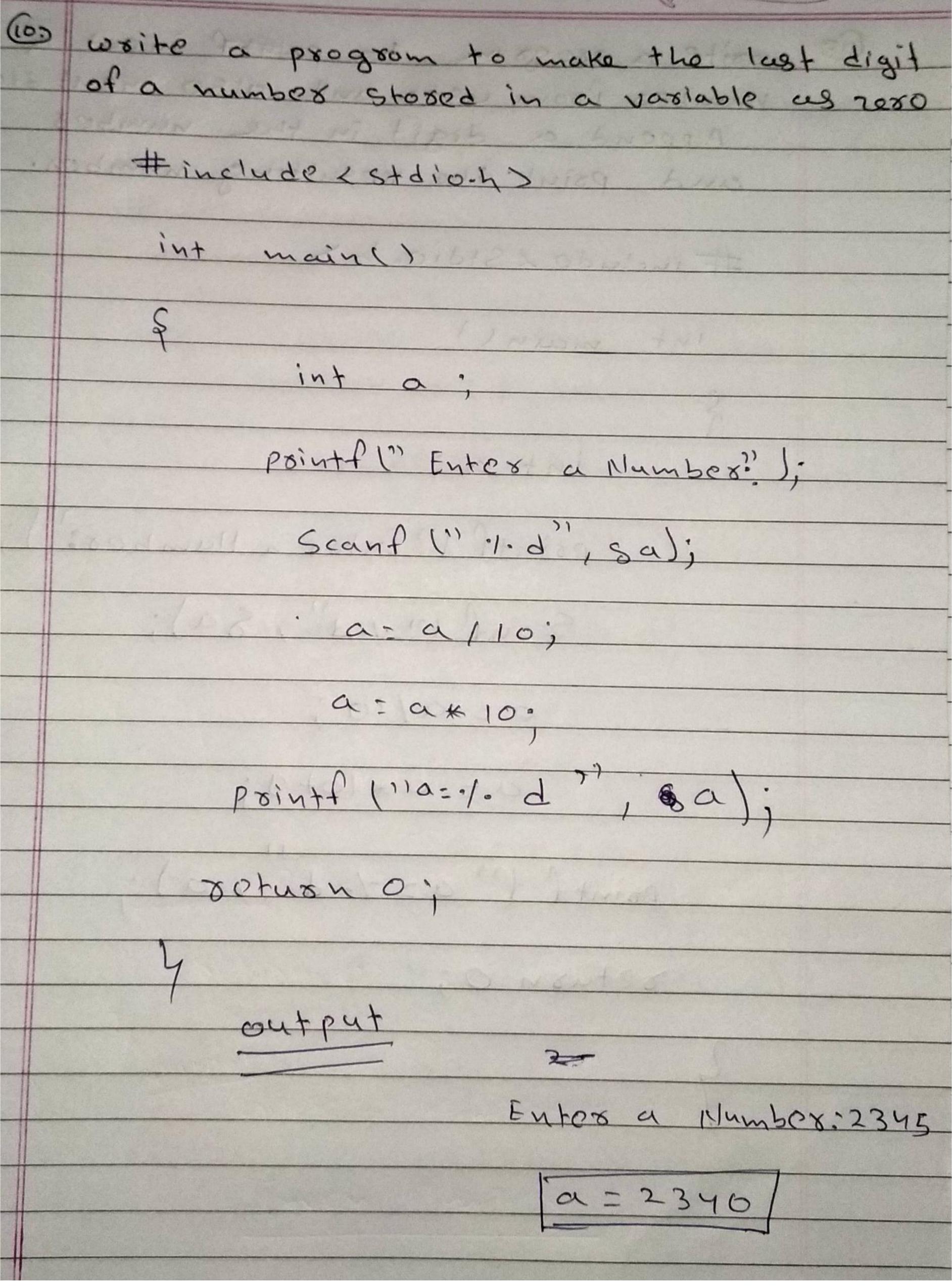
60	write a program to swap value of two int veriable without using a third variable.
	#include < Stdio-h>
	int main()
	<b>\</b>
	int a,b;
	pointf ("Enter a Number:");
	'Scant ("-1-2", sa);
	Printf ("Entex b Number:");
	Scanf ["1.d",8b).
	a= a+b;
	b = a - b;
	a = a - b,
	printf [" a= 1.d \n b=1.d", a, b);
2	return o;
1	output:  Pri Enter en Number: 5
	Enter 6 Number:10  Figo Scannad by Tan Scannar

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a	
9	write a program which takes a character as an imput and display its Asscii code.
	as an input and display its Asscii code.
	#include LStdio.h>
	Int main ()
	15
	chax ch;
	printf ("Enter a character Number?");
	Lentes or charactes hampes:
	Scant ("1-d", 8 ch);
	Printfl' Asscii code is: "1.d", ch);
	101117 ( MSSCII (Ode 15: 1-d, CM),
	return o:
	7
	OUTPUE
	Enter acharacter Namber: A
	^ \ \
	Asscii code is: 65

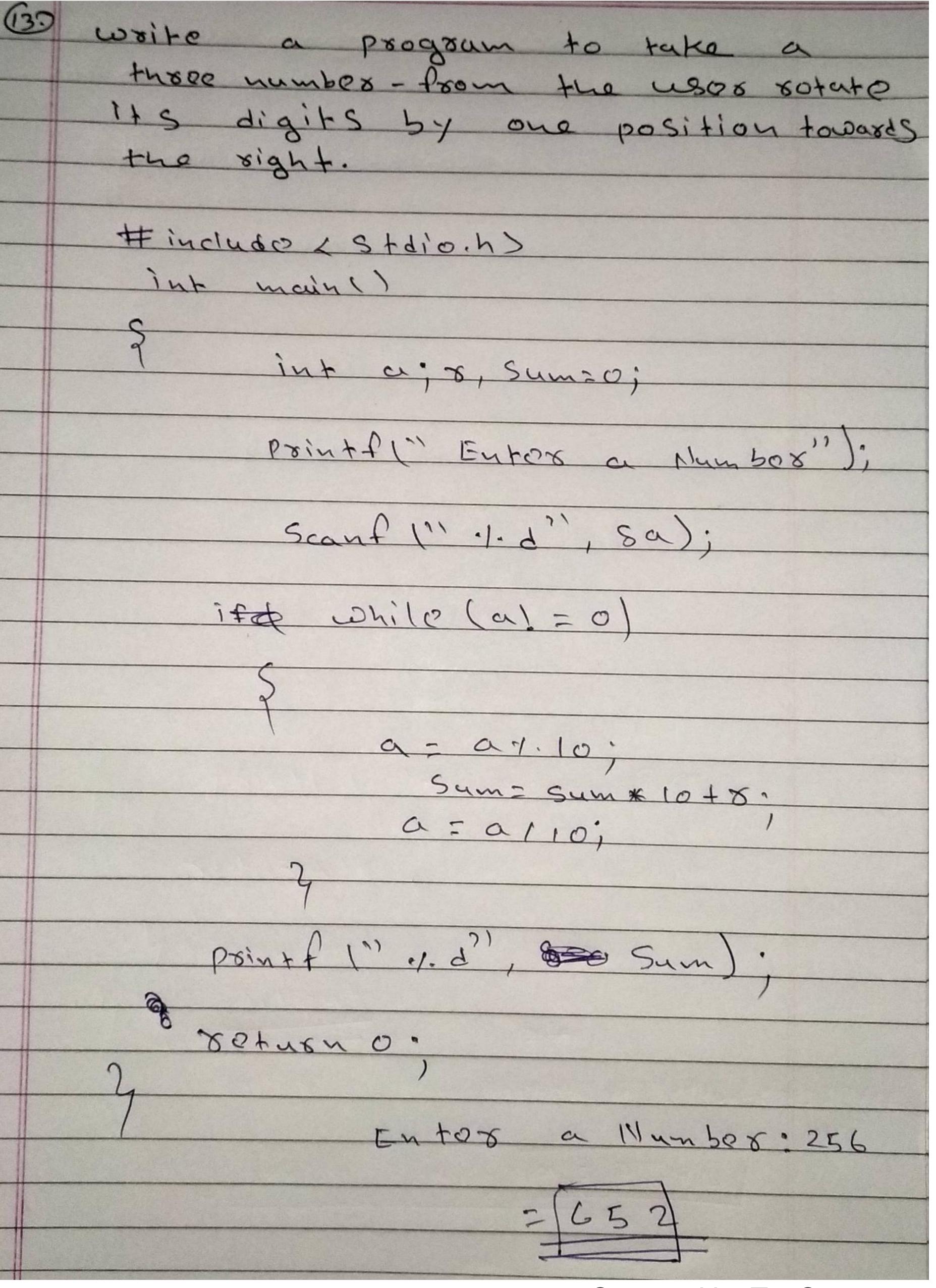
H CPOPE C
(3) corsite a program to check whether the
given number is even or odd using a bitwise operator
a bitwise operator
#include2staio.hs
int main ()
1 5
int a;
Pointé ("Enter a Number");
Scanf ("1.d", Sa);
if (a882)
19/1/19/19/19/19/19/19/19/19/19/19/19/19
Pointf (") Odd Number");
HALLANDER NEW ENDER OF THE STATE OF THE STAT
Clse
Although the state of the state
Printf (?) Even Number ?);
return o.
3
Outeut
Enter a Number: 234
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Egren Number

6	
(195	write a program to printf size of any
	int, a float, a char and a double type
	versiable.
	#include < Stdio.h)
	int main ()
	int a:
	char b:
	float c:
	double d;
	printf ("integers:1.din, Size of (a));
	Pointf (") float=1-dm", size of (b));
	printf [' char=1.din, Size of (c)];
	Printf (") double = 1. d", Size of (d));
	A Argent Leading to the Fifth of the first o
	return o.
	4 integers = 4
	10113
	Float = 4
	chas = 1
	double = 8
1	



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write a program to print input a humber from user and also input digit Append a digit in the number and print the resulting number. # include & Stdio. hs int main 1 printf ("Enter a Number: ); Scanf (" 1-d", Sa); a= a/10; a= a\*10+9: pointf ['a=-/-d, a). return 0;



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