stone	Page 3	SAP ID - 60004200132
		DATE:
	Program:	
6,3	or some of the sound in the	
	# include < stdio.h >	DESE JA MARENT HE
	# Proclude < conio.h>	
195	and an amount water as weeked	
V2 - 1	int main ()	
	Et is trying onto any the	
	int a, b, c, min;	
7	Pointf (" Enter any three nu	
	sconf (" 1.d 1.d 1.d , 2a, 8	
	min = (acb)? (lacc)?a:c):	
	Printf (" The smallest number	(is '/·d", min);
	return 0;	s visite a secret
	3	
		10000161
	Olifput:	
	Enter any three numbers.	Equit
	12,32,34	
	The smallest number is 12.	-05/
	the stricties thomber is 12.	
	34 32 34	0% 5 45
	Santra de la	a to be a second
	3 19 46	

```
SAP ID- 60004200132
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                                                     DATE:
   write a program to point the following pottern based on
3)
    user input value.
                    ABA
                  ABCBA
               ABCDCBA
     # include < stdio.h >
     Pot moin ()
      ş
        Pot t, j, n;
        Print (" Enter number of lines in");
        sconf (" "/d", 2n);
       for (1=1 ; 1 <= n ; 2++ )
         for ( i = 1 ; i < = n-i ; j++ )
         for (chorks) ; Kasisk++)
            Print(""1.c", K+64);
          7
         for (chor m= i-15m>=15m--)
           printf (" "1.c", m+64) ;
          printd (" sn");
        return 0;
```

		DATE:
Output	in a growth to the hory of our going	She is
	anter Ag	V 1000
trter 5	number of lines.	
9	A 8 3 8 A	
	A A A A A A A	
	ABA	
A	BCBA Colleges of	015-4
		ng fal
ABC	DEDCBA	2
		5m2
	of the product of 19 19	ric 9
	*(" % d", 20);	7.082
	C++2; nol; 1+k) 6
		4
	6+4; instituted	Ch The
		3
	; (° ") peres	
	Stender 1 - 1 3 Kee : 1 3 Kee 2 3	ol .
	project the lands	
	(my may - in my man)	
	(80 600, 138 1) 10914	
	The second second	1

DATE:				2000
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5

Write a program for the scenario given below using if else. A telecomm company has following toritt for its customer as follows.

Consumed	Traff charges
time (sec)	side all the state of the
	() alon this
1 - 59	7 0.25 Paisa Per unit
60-179	2 0.50 paisa per unit for additional
	time above so
180 - 239	\$ 1.00 per unit for additional time
	above 180
240 - 299	# 2.00 per unit for additional time
Back Market Back N	above 240
300 and above	7 3.00 per unit for additional time
	above 220 300
	6 - 60 * rar +30

The program should take the units cosumed by the customer and accordingly calculate the total bill. Thoras "neches or expect to brokery was ") having "

so that is had not properly and for a year of the house

er at at all for the kinds

```
Page 8
                                                  DATE:
Program:
# include estation?
int main ()
float t, bill;
printf (" Enter the time consumed");
 Scarf (" 1.f", &t);
if (t >= 300) {
   bill = (t-299) $3.0 +60 $2 +60 $1 +120 $0.5 +59 $0.25;
 else if ( + > = 240) &
   bill = (t-239) + 2+60 + 1+120 + 0.5 +59 + 0.25 ;
 else if (t > = 180) {
       bil = (+-179)*1+120*0.5+59* 0.25;
 else if (t >=60) {
      bil = (t-59) 0.5+ 59 0.25;
 ese &
     biy = t* 0.25 ;
Print! " The total bill amount: ".f", bill);
Output :
Enter the time consumed : 277
The total biy amount: 210.75
```