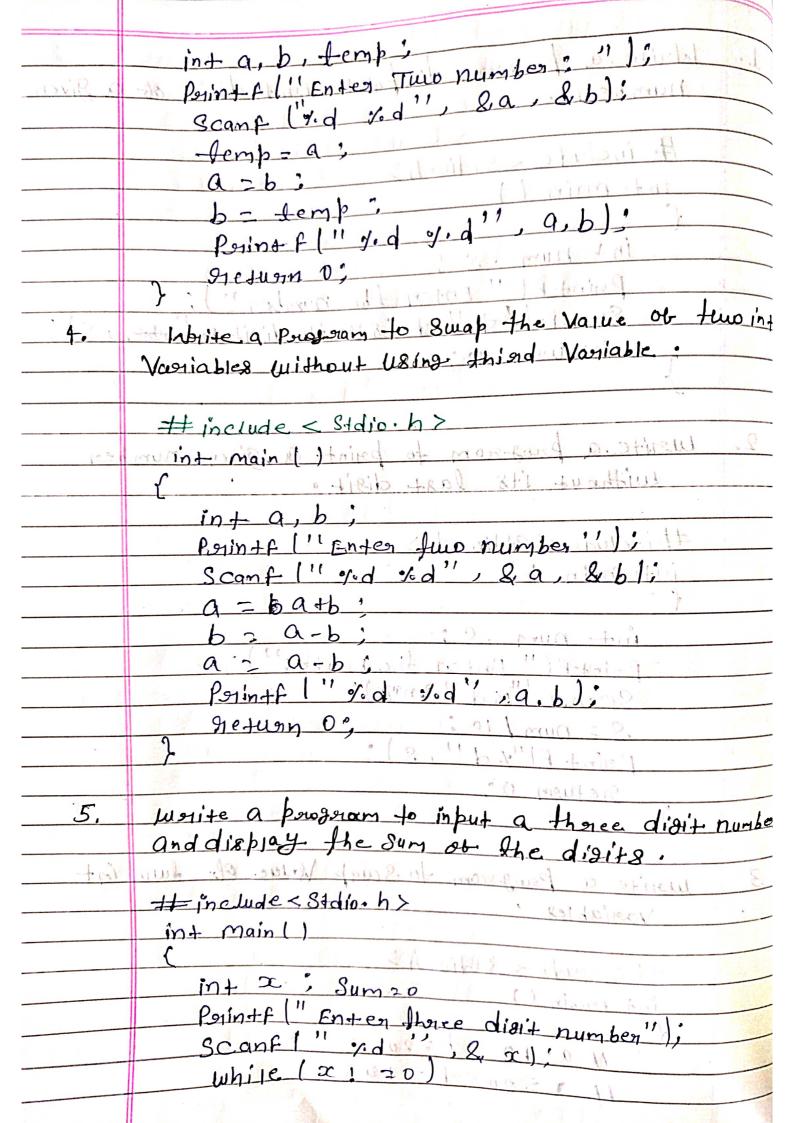
```
White a program to print unit digit of a given
   number.
    # include < stdio.h>
   int main ()
     Parint Fl " Enter the number");
    Scanf (2011) d is unit digit number, S);
    grefum 07
2. Worlte a progocam to posint a given number
     without its last disit.
   #include < Stdio. h >
   int-main ()
      int num, S;
      Posintf [" Enter the number: "),
Scanf ("ord" 2, number: ");
      S= Dum/10;
      Paint Fl"y. d", S);
      91etuan 0",
   marite a Paragaron to Scuap Value of fur int
     Vogiables '
    # include < Stdip . h>
   Int main ()
        11 a=10 b=20
       11 0 = 20 6 = 10
```



```
1 1 1 2 2 x 1.10
        Sum 2 Sum + 800
        Paintflaumob distr yod", gum)?
    Weste a Porogram which takes a Character as an
    input and disblay its ASCII code.
    # include < Stdio . h >
     intermain()
       Chan ch ? bor ] ] hard
        Perint f (" Enter a Chanacter");
        Scanfl" % & c'', & chan);
        Pain+F (" ASC 11 is %d", ch):
       grédum o in la laire
To waite a parogram to find the position of
     1 BA LSB
     # include < 3tdio.h >
     What main blo with a trull a
       int x, 91884 1+ 1. Count 203
       Printf (" Enter a Number").
         97e841+ = x & 1;
         Count ++ i hadred
         if ( 91884) == 1)
         ( Paris P.
         Perint Fil' Position ob 1 is xd", count);
          bareakii
         202 2>>!
    girlino ;
```

marite a program to cheak whether the 8 diven number is even on odd closing the hituelise operator # include < Stdio. h> int main () Limites a Procesum unich dans o others e about 1000 1 8th gold Rib harm And in Paintf ("Enter a Number:" Scanfil " " /d", &x); ip (x & 1) Pain+fl"odd else. · (30 x) Papinar F [" Even ") 1 greduoin 0: more a pringeron do Finder the The Lurite a program to print Size of an int , a flout a Chan, and double type variable # include < Stdio.h > int mainwoll bluscie. The America so property in + x; (1) Chan Ch double d? oc = Size of (x): 1 Cha Size of (ch); Fit Size Of (F) d = Size ob-(d) perintfl" size of int is rap", x); Pain+F [" Size ob Chan is y, C. \n", chir pointfl" size of flout 18 % Fln", Fl posintfl'size of double 18 % d m", al;

Write a Parogram to make the didit of number Stoned in a Variable as zeno. [Ex- if x = 2345 then make it De = 2340)" # include < stdio.h > Int main () int oc nem? Posintf ("Frten a Number")?
Scanf ("%d", &); nem ~ 2%10 · 20 = 2 - 91 cm Perint f "The Humber bet didit zero is 190 4 21 010 01 0 1 1 1 1 1 1 2 2 2 1 1 , x Trefuen 0" 11. Write a program to input a number from the usen and also input a digit. Append the disit in the number and point the gregulting number ! (Ex: number = 234 and didit = 9 then the resulting number is 2349) # include < Stdio . h > int main () " and and a series of the series int num; distriction Pointf (" Enter, Number"); Scanf (" %d", & num); Paintf (" Enter a digit") Sconfl' 1.d", & digit]; Rain of ["Resulting number is 1.d old num, digit), netuan 0,

1001110		
100	488 une buis de 1490 18 JHR 76	
M . (0	write a perogeram to take the amount in	
and the second	INR and Convenit into USD.	/
A. Tab	Edward Programme Control of the Cont	-
in the	# include < stdjo.h>	_
" Really	int main ()	_
No. of the last of	4 (1213) X (13)	
and a	int am + & Floyt Usd	
and the same of th	Perint [(" Enten Amount 18 IHR!")	
was a	Scanf I'' sid , & amt)	
	USD ? I I I I	
- N 1	USD ~ (76.23) & am +	200
	Porintf I'' y, d is uso is y, of ', amt, used'	
	neduno" 18 uso 18 70 F amt, used)	
- NA	2 Median O" () () ()	
13.	estuation to be	
- bardd	form the uses and gratate three digit number	
" ord	position tomonds the sight	
*** The same of th		
	in clude & station his	
green and a second	int main (8) 21 when - Calling 12	
Market to		
**/s	int x;	
pro-	Paint f "Entra O Allen La 111.	and y
Transaction of the second	SCANT VO Q LX	
	y (x/010) x 100 + x	
	Penint f l'Rate de our y. d's y.d" Tit	
	Paint Flagge to Many	
Direction of the Control of the Cont	2 return 0:	
	3 in the state of	
Mark on	Description of the state of the	/
E 1. THE PART TO STATE	Print Peril Herrich	/
	1001-012	/
	The state of the s	/