- Assignment - 2: # include (Stdio. h) & int main () f int x;

printf ("enter a no");

scanf ("7.d", \$ x );

printf ("Vitit degit q"/.d es y.d", x, xx16); printf (11 (n 11); repuno; int main () int x; scanf ("1.d", 8 x);
printf (" no mighret last digit rod", 24/10); printf (11)n"); return 0; int main () int a, b, C; printf (" enter value g a & b");
scanf (" x d x d", & a, & b);
printf (" x = x d & B = x d n, a b); b zc; paintf (" In"); printf (" a = Y.d and b = Y.d ", a,b);

Int main () int a, b, c; printf ("enter value q a and b"); scanf ("1.dy.d", &a, &b); Printf ( 11 a = 1.d and b = 1.d", a, b); u= a+b; b = a -b; a = a-b; Printf (" \n"); printf (" a = 7.d and b = 7.d", a, b); int merin () 5 & int x = 123; int vem = 0, dum = 0; · Yem = x 7010; X = X/10jSum = Sun + vem; Yem = X % 10) X = X/10Sum = Sum + rem; rem = x 1, 10; x = x/10; Sum = Sum + Yeon; Prontf ("-1.d", Sum); return o;

jut meun () \$ char Ci Print of ("enter any character"); scaref ("Y.C", &C); print f ("ascii code is i'd ", x); Yedun O; 6=110 LCB (least d'gnificent beaut) ( most significant 13 sect) - Masking - X = 12 => Binary => 1100 (humber) operate (mask) = Result 52 101 1200001 enen odd 15020 LSR21 -581 101 8 001 001 int main () int 2 = 8, count = 0; jat result = 0; while (x!=0) result = 281; if [result === 1) printf ("1xd", count); X = x >> 1;

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· Int meun ()
    & 1 nt 2;
                        printf("entera no");
                     Scanf (" 4. 5", 8-x);
                     Int resent = x&I;
                   if (result = = 1) ?
                                              Printf (" even");
         3 in the second of the second 
   int main ()

§ int x;
                De = Signe y (flout);

Printf (" Size is 1.d", x);
               Veturno;
        ? wt main ()
                 ·x= 8;zeg (i'wt);
                   Printf (" 83e is 4.d", x);
              Yetun o;
                    fat main ()
                                     x = 83e g ( chay );

printf ( " 81se is 7.d ", x);
                                            regum o;
```



