Assignmen-2

D# includer stdio.h/s

int main()

int n, sem;

printf ("enter a digit);

scanf ("olod", &n);

reson = nolo 10;

printf ("l'd", reson);

return o;

2) # include (stolio h)

ent n;

printf("Enter a number");

scanf ("olod", & n);

n= n/10;

printf("alod", n);

return o;

3) # include ( stolio: h 6 # Include (comorh) int main() inta, b, C; land ("enter a number a anabij). scanf ("10d"/081", 8a,8b); c=a; a = b; p=c; proint (suapralue a= 0/0d, b=12, a,b); return o; 1 timulude & stolio. h} introduin() 1 intaib; printf(enter a number a and b"). scarf ("bdolod", 200, 86);

a = a+b-a; b = a+b-b; printf (scap value a > 1/d, b>-1/d, a b); return oi Ettinclude(stdio. h) # include 2 conio. h/ int maine) int nivere, suro co; point (cura a unsuper. 1.1). Scanf ("god", 2h); LEDO = 10/0 10; sum = sum + rom; n/=10; Lew = 40/010? sheet = show + saw! n) = 10, Less = 10/070; saw = saw + saw; Medo printf ("o/od", sum); retarn O;

(6) # include & stdio. h > int main () " lorintf("enter a character"); scanf ("10:0", 80); print ("AscII (ode = 9/0 d", (); returno; D # Include < stdioih / int main() int nums printf"enter a numberg, scanf ( olad , & hugh) # (num &1) print ("position of first 1 in LBB"), else printf ("Not position of first 1 ("n Lso") returno,

( # include < stdio. hp End main () ent no printf ("Enter a num par"). scanf ("o/od", 2n); 于(1) 81) printfl'odd"); else printf ( Even "). returno,

(a) # Include < cooling introduction by introduction of printf("ebd in", size of (float));

printf("ebd in", size of (float));

printf("ebd in", size of (charri);

printf("ebd in", size of (dauble));

retern o;

Intimelude < stdio.h/p

Entimelude < stdio.h/p

Entime

1) # include 2 stdio. h / int mount) int num, digiti point ("Enter a number) scanf ("o/od", gnum); printf("enter a dégét"); scarf ( o/od, &diget); num = num x 10; num = num + digit; beint ( , o/od , now)? returno; # include < stdio. h} Ent main () ent ink. brint ("Enter INR"); scant ("o) od", & INR); \$100 = 76.23 float USD = 76.23 USD ZINK ; pointf ( '0/0 d", USD);

13 # include < s +dio. hy ent maine en ni point ( "enter three unuper "). scanf ("0/0d", 2n); int hose! 2000 = po/0 10! n= h/10; Lew = Law X100; rom = rem + n; postif ("dod", ress); returno.