```
Again:
                                CAR TO
 prints (" Enter a Value = ");
 Scant (" r.d", Sa); and (shell) thelig
 f (0x2==0) { i(18.08 " Lx Lx") trope
 - printf (" Even \n");
else gbx = 21 valuent action of thing
   : (" m/ bb 0 " ) + thing.
                             · (oca ) thou
I "by - 24 19 from sprod sort") thring
Part 2
{ int tim= 10" parage of recipion of thing
 if (time==10) {
                          outpot - Good morning
 prints (" Good moning"); 2 2000 to trouble
 ere ( (950) = 600) = 600)
 printf ( not good monning ");
```

F SELVOP F म क मका int or, bi probat (" Enter a Value =") print (the "Enter two number = "); troops Scanf ("xd xd", 80,8b); (0==840) print (" Even m"); if (0> b) { Print ("the large number is = x.d", s) & cheit (pro). : ("m/bb0") +tring. printf ("the large number is = kd", b); elses prints (The manber is equal") ; mit primping Local & toyles different or works of large mumbe chock large = (asb)? O: b; -> coordition. praint+ (" Large number is = rdm", large);

if --- Blee # grade sheet MATADOR PAGENO .: DATE: 11 Grode sheet make to summer sylleger to float a; printf ("Enter the your number = "); Scan f (" y. f", 80); (08 1" by") (mos F(a7=80) { print (" A+"); else If (a7 = 79) { erse it (a/2 ty);

Ar= 80

Ar= 80

Ar= 80) else if (07= 60) { printf ("B"); else if (a) = 50) { de sur on ") Fina o to 32 D = 540 33 prints ("c"); else if (0) = # 33) { printf ("D"); ese {
printf("F");

nagetive, positive or zero int a; & print f ("Enter the number = "); 3000 f ("7 F", 800) scanf ("xd", 80); H(a>0) { 1 (07=80) g · ("+A") + tring printf (" The number is positive"); (of = (0) + (szl) else f (alo) { : ("A") + tring printf (" The prumber is wegative "); } (03 = (0) fi 92/3 ("8") thring elses printf (" The number is zero"); ((" 2") 7+ming ELSE 17 (0)= 10 33) { ("1") } + ("n); : ("7") (tring

```
# Vowel check
                       1/200 and 1000 1
 char K;
 printf ("Enter the o letter = ");
 sconf (".kc", 8 e k);
                 Sound (">4" Edeal):
 if ( m = = "a") { printf (" vowel");}
else if ( n=de) { primt } ( " vowel");}
else if (n=='i) { praintf ( vower);}
else if (n = = '0') { printf (" vowel");}
elseif (n=='u") { printf (" vowel");}
else { printf (" consonant"); }
         bount? (, hot feel seel.) : 3
               the heldier check
#
   int a, b, C;
 printf ("Enter three numburs = ");
 2 cost ("x9 x9 x9", 80' 8P' 8c);
 if (a) 6 88 a) e) { printy (" The large number is = a");
else is (b) a & b) e) { printf (" The large number is -b");}
 else furthe large number is a c");}
```

check leap year HORAS SWOV # int year; print ("Enter any year."); scant ("rd", 84ear); (6108, "51") troose if (year & 400 = = 0) for " thing } (0,000 = = 24) & prints (" leap year") strong ? " = = N) + = 213 else it (year x. 4 = = 0) 88 year x. 100, 1= 0){ prints (" Leap year"); ("" = = 1) tises else & primity (" consonant") } else } prints (" Not leap year");}} the Lepter check int about prints ("Enter Ahree municus = "); som f (" 14 x4 x4", 80, 86, 86); 13 (a) p 28 a> c) { brint} (, the paide simple) else is (boo & b) c) [partity (" The longe number

```
# letter check capital or small
  char ch;
  printf ("Enter ony letter = ");
  scont ( 'ye", &ch);
 if (ch>='a' 88 ch = 'z')
 { proints (" small letter");}
else if (ch)='A' ff ch/='Z'
 { printf ("capital letter"); } ? O plant 1:00
else { prints (" Not a latter");}
# pass or fail check
                                    # affect
  int mork;
                            thouse Lottio. h)
  print (" Enter morks = ");
                                int c= 10.
  Sconf ("xd", smark);
                               3 O wow the
  it (mark >= 33) wind out office ) throng
  { print+ (" pass");}
                                 ( O rol9216
   else { prointf (" Fail ");}
                            Void display () {
Ploint for Indide the display on the object of
```

local and Global variable. Local # Include 25tdio. hs = relial pres rates ?] throng int main () { : (do 3 , " sy") tress? ('s'-1.6 38 W= < Ab) ti int a= 10; praint+ (" Inside the main a= xdm", a); 6/26 / (Ch)=, 4, 88 6/7=, 5, void display () { [(" telpes) lotings) thing } printf ("Inside the main a=xd m" a)} the pass or fail check # Gbbal # include LStalio.h) preling (" Enter Months = "); int a= 10. (X tory 3, "bx") + 1000 2 int man of print+ (" Incide the main a= xdn", o); [(" 2209 ") Hiring } display (); dset printf (" Fail"); } void display () { praintf (" Indide the display a= ". dm", o);