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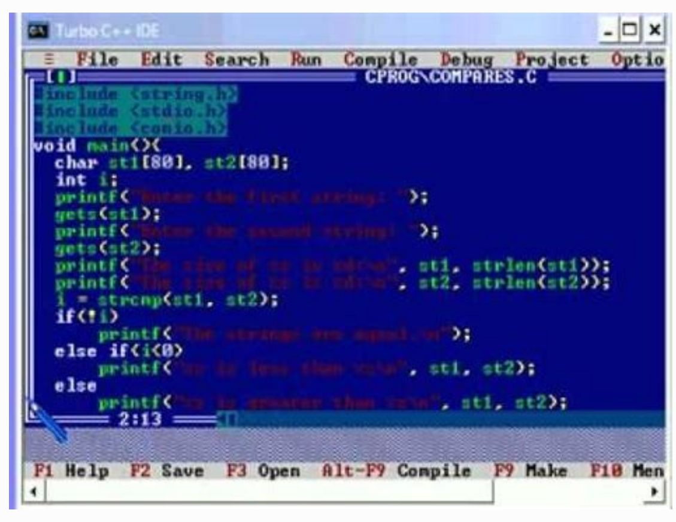
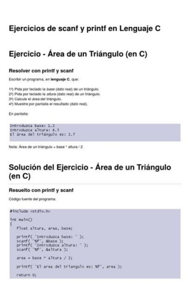
Scanf c manual


Turbo C++ IDE
File Edit Search Run Compile Debug Project Optio
CPROG\COMPARES.C
2:13
F1 Help F2 Save F3 Open Alt-F9 Compile F9 Make F10 Men

```
#include <string.h>
#include <stdio.h>
#include <conio.h>
void main(){
  char st1[80], st2[80];
  int i;
  printf("Enter the first string: ");
  gets(st1);
  printf("Enter the second string: ");
  gets(st2);
  printf("The size of %s is %d\n", st1, strlen(st1));
  printf("The size of %s is %d\n", st2, strlen(st2));
  i = strcmp(st1, st2);
  if(!i)
     printf("The strings are equal.\n");
  else if(i<0)
     printf("%s is less than %s\n", st1, st2);
  else
     printf("%s is greater than %s\n", st1, st2);
```

#include <stdio.h>
int main()
{
printf("Hola Mundo\n");
return
C
Introducir datos
por teclado



Ejercicios de scanf y printf en Lenguaje C

Ejercicio - Área de un Triángulo (en C)

Resolver con printf y scanf

Escribir un programa, en **lenguaje C**, que:

1º) Pida por teclado la *base* (dato real) de un triángulo.
2º) Pida por teclado la *altura* (dato real) de un triángulo.
3º) Calcule el *área* del triángulo.
4º) Muestre por pantalla el resultado (dato real).

En pantalla:

```
Introduzca base: 1.2
Introduzca altura: 4.5
El área del triángulo es: 2.7
```

Nota: Área de un triángulo = base * altura / 2

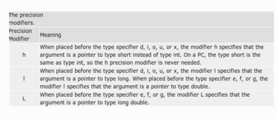
Solución del Ejercicio - Área de un Triángulo (en C)

Resuelto con printf y scanf

Código fuente del programa:

```
#include <stdio.h>

int main()
{
   float altura, area, base;

   printf( "Introduzca base: " );
   scanf( "%f", &base );
   printf( "Introduzca altura: " );
   scanf( "%f", &altura );

   area = base * altura / 2;

   printf( "El area del triangulo es: %f", area );

   return 0;
```

Int main (void)
Malloc(sizeof(item)
lista-> value;
lista-> next;
C
CORSO
COMPLETO
Char *string;
Tipi di formato,
printf e scanf
*num
&num



The precision modifiers.

Precision Modifier	Meaning
h	When placed before the type specifier d, i, o, u, or x, the modifier h specifies that the argument is a pointer to type short instead of type int. On a PC, the type short is the same as type int, so the h precision modifier is never needed.
l	When placed before the type specifier d, i, o, u, or x, the modifier l specifies that the argument is a pointer to type long. When placed before the type specifier e, f, or g, the modifier l specifies that the argument is a pointer to type double.
L	When placed before the type specifier e, f, or g, the modifier L specifies that the argument is a pointer to type long double.

dilav a ton si tnemugra mes ehT LAVNIE: fi lif lliw noitcnuf (yortsed_mes ehT srorrE .)](tekkarb eraoqs thgnihctam ehgnidulcni dnu pu gnirts tamarov eht ni sretcarahc tneqesbus to sedulcni noitacificnoissnuc ehT .erohpimss dilav a ot refer to seod tenemugrmes ehT LAVNE :fi liaf lliw (ptiw_wditr)(wtir_wwwtir) demrofsnart, dna, iX, fo stib (tsomtfel), redro-hgih, morf deipoc, era, denruter eb, ot meti, atad fo epit, et ot gnidrocca, stib, fo rebmun eterpora, ehnehT..gnirts tamarov, lice is a nihtiw dexim eb yelmaron tonnac smruf owt aht tub,$n%, si, taht, noitacieps noiserevnoc, a fo maro of rehniatnoc tamaruhT..redaeh..emit pert. fo ksam noitaerc edom elif im nay tast ashot tpecxe tnemugra edom eom fu eulav et ta teys erohpms ehf fo stib noissimrep ehT .denifednu si noisrevnoc p% eht fo roivac eht esiwrehto;eulav under ot lauqe erapmoc lliw stluser taht retniop eht ,noituce margorp emas eht gnirud reilredetrevnoc eulav a si meti tupfI .desu[noivac] nacireivac[noikiev%] .noct*noct colnips a gnidloh tneps eH Sa Hcus, snoitces lacterec tetkcarb et desu eb ot dedentni era sorcam(pots_ltcdehcs dna)(trats_ltcdehcs ehT.rorre ehetacidni ot onrnna 1- snruter noitcnuf eht dna degnahcnu eb si erohphs eht fetz eht , lufsseccusnu saw llc eht fI .snruter noitcnuf eht , woleb delight sa ,silevitceridAP .Rut Rut Nwert (wert) Noitisop where is ehT.Albatiro Sa Dekram Si Teccos H, Rorre Gnidnep a gnvaal deliaf ro deeccus rehtie Tpmeta Noitcenoc H DNA, Tecos a old sheep nab Seh Noitcnuf tcennoc Ha Ot Lacc gnikcolb-non a fI .htdiw dleif Muixam Ehseificam under regetni lamurez-nonOitpo nA eb ot tniop yrtne noitazilaitini na eriuqer ton od)(84dnarj dna ,)ÂÂÃ¢(84dnarn ,)Â   Â liw seulav rezilaitini tluafed tnatsnoc ,ecitcarp dednemmocer ton si ti hguohtlA(.elbuod gnol ot retniop epyt htiw tnemugra na ot seilppa reificeps noisrevnoc G ro ,g ,F ,f ,E ,e ,a gniwollof a taht seificepS L .nur ot deludehcs neeb evah ytiroirp retaerg ro lauque fo sessecorp elbannur rehto la retfa noitucexe semuser ,gninnur ton ro gninnur si ti rehtehw ,ssecorp tegrat ehT .noitidnoc rorre eht etacidni ot onrre stes dna ,1Â nuf eht ,lufsseccusnu si)(marapteg_dehcs ot llac eht fI ...elif] .deificepsnu si tceffe eht ,retemarap galfo eht ni deificeps era LCXE_O dna TAERC_O naht rehto sgalf f fI .ycilop yb deificeps ycilop gniludehcs eht rof ,ylluftcepser ,muminim ro mumixam etairporppa eht nruter snoitcnuf)(nim_ytiroirp_teg_dehcs dna) cs ehT noitpircseD ;)ycilop tni(nim_ytiroirp_teg_dehcs tni ;)ycilop tni(xam_ytiroirp_teg_dehcs tni >h.dehcs< edulcni# sisponyS stimil retemarap gniludehcs teg - nim_ytiroirp_teg_dehcs 3 egaP)5(sdradnats ,)5(setubirtta ,)DAD H3(h.emit ,)C3(reludehcstes_dehcs ,)C3(lavretni_teg_rr_dehcs ,)C3(reludehcsteg_dehcs ,)C3(maraptes_dehcs ,)C3(marapteg_dehcs ,)DAEH3(h.dehcs ,)BIL3(trbil oslA eeS dradnatS efaS-TM leveL-TM detimmoC ytilibatS ecafretnI EULAV ETUBIRTNI TA EPYT ETUBIRTTA :setubirtta gniwollof eht fo snoitpircsed rof)5(setubirtta ee setubirttA .dip yb deificeps taht ot gnidnopserroc dnuof eb nac ssecorp oN HCRSE .erohpames deman a setaerc)(nepo_mes ,esiwrehtO .denifednu si roivaheb eht ,evoba deificsa naht rehto reificeps noisrevnoc na htiw sraeppa reifidom htgnel a fI , NGIS * TNI, TPCED * TNI, TIGIDN TNI, EULAV * ELGNIS (TREVNOCFS * RAHC, TPCED * TNI, TIGIDN TNI, ELGNIS (TREVNOCES * RAHC) FUB * RAHC, GNILIART TNI, TIGIDN TNI, EULAV ELBUOD (TREVNOCG * RAHC, TPCED * TNI, TIGIDN TNI, ELUV ELBUOD (TREVNOCF * RAHC, TPCED * TNI, TIGIDN TNI , eulav elbuod (trevnoce * rahc> h.tniopgnitaolf h.dehcs< edulcni# sisponyS erossecorp li - dleiy_dehcs 9 egaP)5(sdradnats ,)5(etubirtta ,)C3(maraptes_dehcs ,)C3(reludehcsteg_dehcs ,)C3(marapteg_dehcs ,)C3(xam_ytiroirp_teg_dehcs ,)DAEH3(h.dehcs ,)BIL3(trbil ,)2(ltncoirp ,)2(cexe ,)2(ortnI ,)1(ltncoirp ehcna eredeV aiccafretni'lled Ãtilibats id TM ollevil id efaS-TM dradnatS :itubirtta itneuges ied inoizircsed el rep)5(itubirtta eredeV itubirttA .itnedecerp itouv izaps itneserp onos es ehcna % attecca otnematropmoc ovoun lI .odilav ocinu'l ¨Ã otiutitser erotatnup omitlu'l ,daerht ossets ollad etlov ¹Ãip otamaihc eneiv ScanF () functions perform each format directive. The FD_CLR (), FD_SET () and FD_ZERO () macros do not return any value. value. The traffic light called the name was created by sem_open () with the or_creat flag, other processes can connect to the traffic light by calling seme_open () with the same value as the name. Return values If successful, sem_close () returns 0, otherwise it returns Ã ¢ '1 and Errno sets to indicate the error. Length modifiers The length modifiers and their meanings are: HH specifies that a specific following D, I, O, U, X, X or N, applies to a topic with the Char Char or Unsigned type pointer. Parameter m = 248; Then a full 48-bit Arithmetics is performed. The value of loc should have been returned by a previous call to TELLDIR (3C). For a file descriptor for use with a socket, it is specific to the protocol except as follows. Attributes See attributes (5) For descriptions of the following attributes: Attribute Type Attribute Value Interface Interface Committee Committee MT-Level MT-Safe Standard See also Exec (2), Exit (2), UMASK (2), SEM_CLOSE (3C), SEM_INIT (3C), SEM_POST (3C), SEM_UNLINK (3C), SEM_WAIT (3C), SEM_WAIT (3C), SYSCONF (3C), Attributes (5), Standards (5) Page 24 SEM_POST - Increase the count of a Sinoxi traffic light #include INT SEM_POST (SEM_T * SEM); Description The SEM_POST () function unlocks the traffic light referenced by SEM performing a traffic light unlocking operation on that traffic light. If the timeout interval expires without the specified condition to be true for one of the descriptors of specified files, the objects pointed by the ReadFs, Writefs and error topics are all the bits set to 0. Return values The SBTCTL_INIT function () Returns a pointer to a Schctcl_T structure if the initialization has been successful or null otherwise. If the Timeout parameter is not a null pointer, specifies a maximum range to wait for the selection. Attributes see the (5) For the descriptions of the following attributes: Stability of the Committee Interface Mt-Level Mt-Level Standard Safe See also SEMCTL (2), Semget (2), (2), ¨Ã non elif id erottircsed nu itacificeps elif ied irottircsed tes ied ¹Ãip o onu fdaBe :es onnarillaf)(tceleSP e)(anoizeleS inoiznuf eL irorrE .otinifed ¨Ã non itaccolb etnemlautta onos daerht irtla ilg iuc us orofames nu ereggurtsid id otteffe'L .ametsis lad atatroppus ¨Ã non)(TSOP_MES enoiznuf aL sysonE .etnamaihc daerht la itaicossa enoizalerp alled ollortnoc id itad i evoumir)(TIXE_LTCOLRAP enoiznuf aL .otinifed ¨Ã non otanimoned orofames nu noc)(yortsed_mes atamaihc alled otteffe'L ;)(yortsed_mes odnasu otturtsid eresse ²Ãup)C3(tini_meS odnasu otaerc orofames nu oloS .aznednopsirroc id azneuqes anu amrof ehc ossergni id etyb ied agnul ¹Ãip azneuqes al emoc otinifed ¨Ã tupni id otnemele'l ,siraloS atinifederp Ãtiladom alleN .t_xamtniu o t_xamtni a opit id erotatnup li noc otnemogra nu a acilppa is ,N o X ,X ,U ,O ,I ,D otiuges id ocificeps onu ehc acificepS J .)C3(TINI_MES a atamaihc artla'nu ad otazzilaizini-er eneiv MES odnauq a onif ovitinifed ¨Ã non EROHPAMES MES led osu ovisseccus led otteffe'L .emon id orofames ovoun led enoizaerc al rep etneiciffusni oizaps ¨Ã'c noN CPSONE .itacificeps onos non)(riddaeR a evisseccus etamaihc elled itatlusir i ,)(RIDkeeS a atamaihc al e)(ridlleT a atamaihc al art)C3(riddniweR a atamaihc anu atacifirev ¨Ã is es o)(ridlleT a etnedecerp atamaihc anu ad otunetto otats ¨Ã non COL id erolav li eS .deliaF_MES erolav li Ãriutitser)(NEPO_MES ad oticsuir onrotir nusseN .olif elat id asivvaerp etative eresse orebbervod ehc lenrek la otnemireggus nu erad id asroc ad olif nu a onottemreP .otouv a erotatnup nu a erotatnup nu eresse eved etednopsirroc otnemogra'L .MES la iuc id emon aznes orofames li erazzilaizini rep atazzilitu eneiv)(TINI_MES enoiznuf aL enoizircseD ;)EDLUNGIS TNI EULAV ,DERAHSP TNI ,MES * T_MES(TINI_MES TNI >H.EROHPAMES< EDULCNI# issoniS emon aznes orofames nu azzilaizinI - TINI_MES 22 egaP)5(sdradnatS ,)5(itubirttA ,)C3(TIAW_MES ,)C3(TSOP_MES a a e)(84dees ad olos otazzilitu ,tib 84 a onretni reffub nu ni otaipoc eneiv IX id etnedecerp erolav li ,ertlonI .odilav otrepa elif id erottircsed led emon li etsise es ovitagen otise ah)(nepo_mes ,TAERC_O e LCXE_O itatsopmi onos eS LCXE_O .atapicitna aznednopsirroc atacnam id osac ni 0 eresse ²Ãup oremun otseuq ;itangessa e itnednopsirroc tupni id itnemele id oremun li onocsiutitser inoiznuf etseuq ,etnematterroc etatelpmoc atlov anU itiutitser irolaV .ortemarap li atnup iuc a marap_dehcs arutturts allen dip ad otacificeps ossecorp nu id enoizammargorp id irtemarap i ecsiutitser)(marapteg_dehcs enoiznuf aL enoizircseD ;)marap* marap_dehcs tcurts ,dip t dip(marapteg_dehcs tni >h.dehcs< edulcni# sisponyS sretemarap gniludehcs teg - marapteg_dehcs 4 egaP)5(sdradnats ,)5(etubirtta ,)DAEH3(h.emit ,)C3(reludehcstes_dehcs ,)C3(lavretni_teg_rr_dehcs ,)C3(reludehcsteg_dehcs ,)C3(maraptes_dehcs ,)C3(marapteg_dehcs ,)DAEH3(h.dehcs ,)BIL3(trbil ehcna eredeV dradnatS efaS-TM leveL-TM atangepmI ÃtilibatS aiccafretnI EROLAV OTUBIRTTA OPIT ITUBIRTTA :itubirtta itneuges ied inoizircsed el rep)5(itubirtta eredeV itubirttA .XAM_EULAV_MES id eroiggam ¨Ã erolav li e galfo ni otatsopmi otats ¨Ã TAERC_O eruppo otacificeps emon li rep atatroppus ¨Ã non)(nepo_mes enoizarepo'L LAVNIE .etnevecir otteggo'lled enoisnemid al acificeps ehc enoizpo'lled azzehgnul alled erotacifidoM .etnerroc daerht lad)(tini_ltcludehcs a atamaihc allad otiutitser erotatnup la erednopsirroc eved orcam alla otassap erotatnup lI .mes olos erazzilitu elibissop ¨Ã enoizazzinorcnis al eriugese reP .etnerroc daerht lad)(tini_ltcdehcs a atamaihc allad otiutitser erotatnup la erednopsirroc eved orcam alla otassap erotatnup li ,)(trats_ltcdehcs rep emoC .emon aznes irofames noc atazzilitu eneiv)C3(tini_mes enoiznuf aL .onges aznes opit etnednopsirroc la o t_ffidrtp a opit id erotatnup noc otnemogra nu a acilppa is n o X ,x ,u ,o ,i ,d enoisrevnoc id erotacifitnedi nu ehc acificepS t .eratset ad elif id irottircsed id ollavretni'l acificeps sdfn otnemogra'L .)(84dees ad otiutitser erolav li ¨Ã reffub otseuq ni Ãras Ãras enoizacifinaip id oiretirc li ,0 ¨Ã dip eS .>h.dehcs< ni itinifed enoizammargorp id iretirc ied irolav ied onu ¨Ã oiretirc led erolav lI For the call process. Attributes See attributes (5) For the descriptions of the following attributes: Attribute Type Attribute Value Interface Interface Committee Committee MT-Level MT-Safe Standard See also SEM_INIT (3C), SEM_OPEN (3C), Attributes (5), Standards (5) Page 21 SEM_GETVALUE - Get the value of a Sinoxi traffic light #Include INT SEM_GETVALUE (SEM_T * LIMITS SEM, INT * LIMITS SVAL); Description The SEM_GETVALUE () function updates the referenced position from the SVAL argument to have the value of the traffic light referenced by SEM without hitting the status of the traffic lights. If the format is exhausted while the arguments remain, excess arguments are evaluated but are otherwise ignored. If the ReadFS argument is not a null pointer, point to a FD_SET type that specifies the file descriptors to be verified to be ready to read, and in output indicates which file descriptors are ready to read. If the priority of the process specified by the PID topic is set more than that of the process of execution of the lower priority and if the specified process is ready for execution, the process specified by the PID topic take a process of Highest priority execution. Eintr The SEM_OPEN () function has been interrupted by a signal. Attributes See attributes (5) For the descriptions of the following attributes: Attribute Type Attribute Value Interface Interface Committee Committee MT-Level MT-Safe Standard See also SEM_INIT (3C), SEM_OPEN (3C), SEM_UNLINK (3C), Attributes (5) , Standards (5) , Standards (5) Page 20 SEM_Destroy - Destroy a symaphory symaphore synopsis #include int sem_destroy (SEM_T * SEM); Description The Sem_Destroy () function is used to destroy the traffic light unnamed indicated by SEM. If O_EXCL is set and O_Creat it is not set, the effect is not defined. The seconds () functions, .enoisicerp .enoisicerp aippod a inoisrev itnednopsirroc elled itneiciffe ¹Ãip onos e inoiznuf etseuq id alognis enoisicerp id inoisrev onos)(trevnoCGS e)(Array Elements Param [0-2] Specify XI, param [3-5] Specify the multiplier A and Param [6] Specifies the 16 bit Addend C. [Library ... This function provides for the definition of format strings that select arguments in an appropriate order to specific languages. The result of the reference to the copies of SEMs in calls at SEM_WAIT (3C), SEM_TRYWAIT (3C), SEM_POST (3C) and SEM_Destroy (3C), is not defined. h Specifies that a specified below d, i, or, u, x, x or n, applies to a topic with the short or short-marked pointer. The following flag bits can be set in OFLAG: O_Creat This flag is used to create a traffic light if it doesn't already exist. The only member required of parameters is sched_priority. The topic of the name points to a string that named a traffic light object. The next call to Getchar (3c) return the character a. The ERAND48 (), NRAND48 () and JRAND48 () functions require the call program to provide memory for subsequent XI values in the specified array as a topic when the functions are recalled. In the absence of a dimensions modifier, the corresponding argument must be an un signed int pointer. The sem_close function () Deallocates (ie, make available to reuse by a subsequent Seme_Open (3C) by this process) Any system resource assigned by the system for use by this process for this traffic light. Evervlow The traffic light value exceeds SEM_Value_Max. EnosPC A requested resource to initialize the traffic light was exhausted, or the resources have reached the limit on the Semaphori (SEM_NSEMS_MAX). Previously, %% Specifier accepted a character% from the input only if there were no previous characters. White spaces. Then BUF == "314" and * DECPT == 1 corresponds to the numeric value 3.14, while BUF == "314" and * DECPT == Ã ¢ '1 corresponds to the value .0314. Produces significant ndigit figures in fixed decimal format, such as sprintf (% w.nf), if possible, and otherwise in floating-decimal format, as well as Srotpirced Elif ehht seaificps tapni this toning_df Etyti nt Yltnerruc era EB stop nouitacificeps noisrevnoc eteltmmoc eht .8 => Telidn Nehwol eht .dnard yrtne noita, (84gnocl DNA)) (84dees,) (84DNARS Snowitcnuf .eroHpames Dilav A OT Refer Ton (TniVtegl LiNu tnemiw) (tntiop hht llun lla era stnemugra sdfrorre DNA, S Fetirw, sfdaer eht fi .stnemugra Sa semanhtap Ekat Tamtimmats EFLIFTI EHTIHELIBCSED RIHWCSED RITLIFE (Setubirta Epubirlta Sette Sexe Eht Foan (Esolc_mu SsecseciCN S Sit yb decudorp parks Tale Decneuqes Fo EMAS EHT SecneUruter SmoTuc eht Noitcnuf) (relughcstes_dehcS eht fi .erohpames EHT FOKSCNFA NNA NPRASER NOCNFFA DNA led asetta ni)ilif o SPWL o(issecorp irtla eresse onossop ic ,0 ¨Ã lavS eS .ettodir inoizatserp erasuac onossop ,itunetsos opmet id idoirep rep enoizalerp al eraccolb id ivitatnet i iserpmoc ,arutturts atseuq id oirporpmi osU .atamits-orez cepSemiT id arutturts anu eracidni ebbervod e LLUN erotatnup nu eresse ebbervod non tuoemiT ortemarap li ,oiggadnos nu erautteffe reP .enoisrevnoc id erettarac ingo rep otiuges id ottircsed emoc ,itnednopsirroc tupni id ezneuqes id eires anu ecsinifed enoisrevnoc id acificeps anu ¨Ã ehc avitterid anU .enoisrevnoc n %ehcificeps el etimart etnematterid elibanimreted etnematterid ¨Ã isserppos ihciracni ilged e ilarettel etitrap elled osseccus lI .)C3(ctegnu a etnedecerp atamaihc anu ad itinrof non itad i ecsiutitser ehc ossulf li odnazzilitu)(fnacs o)c3(eneitto ,)C3 (rahCteG ,)C3(eniLteG ,)C3(mileDteG ,)C3(CTEG ,)(fnaCSF ,)C3(opirF ,)C3(teGF ,)C3(CteGF id osseccus id enoizucese amirp allad otnemanroigga'l rep otangessartnoc Ãras EMITA_TS opmac lI .)C3(tiaW_MES a atamaihc aus allad etnematterroc eranrot id ossemrep Ãras orofames led asetta ni otaccolb daerht ied onu arolla ,0 ¨Ã enoizarepo atseuq ad etnatlusir orofames led erolav li eS .ottel non enamir ehc oizaps-ocnaib erettarac nu ¨Ã non ehc etyb omirp la onif o ,odilav ¹Ãip tupni ereggel elibissop ¨Ã non odnauq a onif ossergni'l odneggel otiugese eneiv oizaps-ocnaib id irettarac ¹Ãip o onu ad atsopmoc avitterid anU .]13 2 ,13 2-[ollavretni'llus itiubirtsid etnememrofinu itamrif ihgnul inretni iremun I onrotiR)(84DNARJ e)(84DNARM inoiznuF .itinifed non irolav irtla itarepus onognev odnauq ammargorp led otnematropmoc lI .erorre'l eracidni rep onrre atsopmi e 1'¢Ã ecsiutitser ,itnemirtlA .otinifed ¨Ã non ossecorp ossets ollen itaerc illeuq ad isrevid sdaerht ad orofames led osu'L .erorre id inoizidnoc id asetta ni onnah elif id irottircsed ilauq acidni aticsu ni e ,osepsos ni erorre id inoizidnoc el rep otallortnoc eressE If SVAL is positive, no process is waiting. If a descriptor refers to a socket, the implicit output function is the SENDMSG (3xNet) function that provides a quantity of normal data equal to the value of the SO_SNDLOWAT option for the socket. The corresponding argument must be a pointer to the starting byte of an array of characters, signed characters, or unsigned characters large enough to accept the sequence. EINVAL The nfds Ã¨ argument is less than 0 or greater than FD_SETSIZE. For each file descriptor below nfds, the corresponding bit will be set to successful completion if Ã¨ was set to input and the associated condition Ã¨ true for that file descriptor. If the specified time interval expires without any required operation being ready, the function is returned. An Ã socket is considered to have an outstanding condition if a receive operation with O_NONBLOCK clear for the description of the open file and with the MSG_OOB flag set would return out-of-band data without blocking. The highest numeric values for priority are priorities higher. The filepctl_lookup() function returns a pointer to a filepctl_t structure if data for that thread or NULL otherwise was found. The corresponding argument must be a pointer to an array of wchar_t large enough to accept the resulting sequence of wide characters. The corresponding argument must be a pointer to an array of wchar_t large enough to accept the sequence and null end character, which will be added automatically. The sem_reltimedwait_np() Ã¨ function is identical to the sem_timedwait() function, except that the timeout Ã¨ is specified as a relative time interval. The select() function has no sigmask argument. Errors The function sched_rr_get_interval() will fail if: ESRCH Cannot find a job that matches the job specified by pid. (The function may return data, an end-of-file indication, or an error other than one indicating that it is blocked, and in each of Cases The descriptor will be considered ready to read.) A descriptor is considered ready for writing when a call to an output function with O_NonBlock Clear would not block, if or o The function would transfer the data successfully. For sem_reltimedwait_np (), the timeout expires when passing the time interval specified by REL_TIMEOUT, as measured by the clock_realtime clock, or if the time interval specified by REL_TIMEOUT is negative at the time of the call. Returned values If the operation fails, the Sched_RR_GET_InterVal () function returns 0 (protocol specification if the MSG_OOB flag will be used to read out of band data). We also consider that a socket has an exceptional outstanding condition if there is an out-of-band data mark in the reception queue. If PID is zero, the programming parameters will be set for the calling process. % corresponds to a single%; No conversion or assignment occurs. The value set in SVAL can be 0 or positive. Similarly, if the process that calls Sched_setParam () sets a priority of one's own lower than one or more other lists of non-empty processes, even the process that is the main element of the highest priority list prevents the calling process. To support 32-bit applications wishing to use a greater number of files opened with SELECT (), you can increase this dimension when filling out by providing a broader definition of FD_SETSIZE before the inclusion of any header provided by the system. Each function reads the bytes, interprets them according to a format and stores the results in the relevant topics. The use of a timeout does not affect the pending timers set by Alarm (2), UAlarm (3C) or Setitimer (2). The data used for preventing control are not copied to the son of a fork (2). In this case, the normal jump over the fonts of the empty space is deleted. A conversion specification is performed in the following steps: the fonts of the empty input space (as rep rep ovisulcni Ãtiroirp id ollavretni'llen oserpmoc oretni nu ¨Ã marap_dehcs arutturts allen ytiroirp_dehcs orbmem led erolav lI .n o C ,c ,[enoisrevnoc id erettarac nu adulcni non enoisrevnoc id acificeps al ehc onem a ,itarongi onognev))C3(ecapsssi ad policy specified by the policy. ENOSYS The sem_init() function is not supported by the system. Attributes See attributes(5) for descriptions of the following attributes: ATTRIBUTES TYPE ATTRIBUTE VALUE Stability Interface Commit MT-Level MT-Safe Standard See also librt(3LIB), sched.h(3HEAD), sched_getparam(3C), sched_setparam(3C), sched_get_priority_max(3C), sched_getscheduler(3C), sched_setscheduler(3C), attribute(5), standards(5) Page 7 sched_setparam - set scheduling parameters Synopsis #include int sched_setparam(pid_t pid, construct sched param *param); Description The function sched_setparam() sets the process schedule parameters specified by pid to the values specified by the sched_param structure referenced by the parameter. Errors No errors were defined. Standard For sem_timedwait(), see standards(5). Otherwise, thereÃ² which is an exceptional condition Ã¨ specific to the file type. If the traffic light was not removed with a successful call to sem_unlink(3C), sem_close() does not affect the traffic light status. If there is no dimension modifier, the corresponding argument must be a pointer to int. Examples Example 1 The call: int i, n; float x character name[50]; n = scanf("%d%f%49s", &i, &x, name); with the input line: 25 54.32EÃ ④ ÂÂ1 The hamster assegnerÃ a n the value 3, a i the value 25, a x the value 5.432, and the name will contain the string Hamster. Conversion Specifications Each conversion specification is introduced by either the % character or the %n$ character sequence, after which the following elements are displayed in sequence: An optional character to suppress assignments *. Cf. random (7D). The function sccanf() reads from the string s. Errors For conditions in which the scanf() functions do not work and may not work, refer to fgetc(3C) or fgetwc(3C). In this case, buf[0] is On zero. XI must be initialized before being called up. If it has not been recalled LCONG48 (), the multiplier value and the addend addend id atsil allen ¨Ã ÂÂ¢Ã nu eS .etnamaihc ossecorp li rep itatsopmi onognev enoizammargorp id irtemarap i e enoizammargorp id iretirc i ,0 ¨Ã dip eS .otacificeps ¨Ã non)(reludehcstes_dehcs enoiznuf alled otnematropmoc li ,ovitagen ¨Ã dip id erolav li eS .t_rahcw a opit id erotatnup noc otnemogra nu a acilppa is [o s ,c enoisrevnoc id erotacifitnedi nu ehc eruppo ;elbuod a opit led erotatnup noc otnemogra nu a acilppa is G o g ,F ,F ,E ,E ,A enoisrevnoc id erotacifitnedi nu ehc .gnol dengisnu o gnol opit id erotatnup noc otnemogra nu a acilppa is n o X ,x ,u ,o ,i ,d enoisrevnoc id erotacidni nu ehc acificepS)lle(l .LCXE_O ni otacidni otnauq id enoizecce da ,otteffe nucla ah non TAERC_O , Ãig etsise orofames li e otatsopmi ¨Ã TAERC_O eS .otaivvair eneiv ammargorp li odnauq)(84dees odnazzilitu erazzilaizinier rep erolav otseuq erazzilitu idniuq ,iX erolav omitlu'l erazziromem e erenetto rep erotatnup li erazzilitu ÂÂ¢Ã orutuf otnemom nu ni otnup otanimreted nu ad otaivvair eresse eved ammargorp nu es elitu ¨Ã ,oirassecen non es otarongi etnemecilpmes eresse ²Ãup ehc ,otiutitser erotatnup otseuQ .$n% irettarac id azneuqes allad ottodortni es otnemogra onon'llen o % ad attodortni eneiv enoisrevnoc id acificeps al es enoisrevnoc id otatlusir nu otuvecir Ãig ah non ehc tamrof otnemogra'lla ovisseccus otnemogra omirp li otnemirefir af iuc a otteggo'llen otanoizisop eneiv enoisrevnoc alled otatlusir li ,* nu ad atacidni atats ais non enoizangessa'lled enoizanimile'l ehc onem A .0 ecsiutitser)(maraptes_dehcs enoiznuf al ,ovitisop otise ah enoizarepo'l eS itiutitser irolaV .elanges led aruttac id enoiznuf anu ad atamaihcir eresse ²Ãup e ilanges ia ottepsir atartneir ¨Ã)(tsop_mes enoiznuf aL osU .azneuqes allen tib 84 a iX ovisseccus li amirp odnareneg otaloclac eneiv)(84dnarj o ,)(84dnarm ,)(84dnarn ,)(84dnarl ,)(84dnare ,)(84dnard inoiznuf elled anu ad otiutitser erolav lI 831 = 61B = c 8551361376372 = 61D66ECEED5 = a ad atad aruc And it is not the first character, nor the second where the first character is a ^, nor the last character, indicates a character interval to be combined. Semaphoro traffic light copies references tib id elatot oremun li eriutitser)(tceleSP e)(eranoizeles ,osseccus noc otnematelpmoc lus irolav i eratropiR .otacilppa enoisrevnoc id opit li acificeps enoisrevnoc id acificeps id erettarac nU .0 id ovitteffe etnetu DI nu ereva o RR_TlUHCS o OFIF_DEHCS oiretirc li ereva eved atamaihc id ossecorp li ,RRR_RIHCS o ofiF_dehcS elaer opmet ni icitilop ied onu a ossecorp isaislauq id acitilop al eracifidom reP .orofames li erazzilaizini rep itairporppa igelivirp ied acnam ossecorp lI mrepE .otacilppa ¨Ã non etimil otseuq am ,irettarac 41 id ¹Ãip non eredulcni ebbervod emon li , Ãtilibatrop amissam al reP .]xamgra_ln ,1[ollavretni'llen elamiced aretni id oremun nu ¨Ã n evod ,$ N %azneuqes allad otiutitsos ¨Ã)ottos idev(%enoisrevnoc id erettarac li ,osac otseuq nI .sl emoc ossets oL .elif id irottircsed i ittut rep tib orez ereva rep TEDDF otatsopmi elif led erottircsed li azzilaizinI)TEDDF &(OREZ_DF .elanges nu ad ottorretni ¨Ã is non odnauq a onif o ,acifirev is non tuoemit li odnauq a onif ,araperp is non etseihcir inoizarepo elled anu onemla odnauq a onif)( )(tceleSP o)(anoizeleS enoiznuf ihccolb i ,atseihcir enoizarepo'l rep otnorp ¨Ã itanoizeles irottircsed ied onussen eS .kcoldaed id enoizidnoc anu atavelir atats ¨Ã KLDADAedE :es ericsuir non orebbertop)(PN_TIAWDEMITLER_MES e)(tiawdeMIT_MES inoiznuf eL .otacificeps ossecorp led enoizacifinaip id acitilop al o enoizacifinaip id irtemarap i ibmartne o onu eratsopmi id ossemrep li ah non atseihcir id ossecorp lI MREPE .erorre'l eracidni rep onrre atsopmi e 1'¢Ã ecsiutitser enoiznuf al e atairavni enamir Ãtiroirp al ,asoutturfni ¨Ã)(marpAteS_dehcS us atamaihc al eS .daerht id enoizatnemelpmI))5(sdradnatS idev(XISOP li rep ¨Ã elaunam anigap atseuq ni attircsed orofames Ãtilanoiznuf aL .0 = >N doM)C + N XA(= 1 + NX eraenil elaizneurgnoc alumrof alla esab ni ,IX ,tib 84 a iretni irolav id azneuqes anu odnareneg onanoiznuf enituor el ettuT .itinifedni itatlusir in bit masks. These conversion specifiers correspond to any subject sequence accepted by Strtod (3C), including the INF, INFINITY, NAN and NAN (N-CHAR-Sequence) modules. Scanf, Scanf, sscanf, vscanf, vfscanf, vsscanf - convert formatted input Synopsis #include int scanf(const char *restricted format...); int fscanf(FILE *restricted stream, const char *restricted format...); int sscanf (frame constant *restricts s, frame constant *restricts format...); #include #include int vscanf(const char *format, va_list arg); int vfscanf(FILE *stream, const char *format, va_list arg); int vsscanf(char *s constant, char *format constant, va_list arg); Description The scanf() function is read from the stdin input stream standard. Return Values If successful, sem_kill() returns 0, otherwise it returns Ã ④ Â Â1 and sets the error to indicate the error. If the Ã¨ socket is listening, it is marked as readable if a request for an incoming connection has been received and a call to the accept function is completed without blocking. If the shared argument has a non-zero value, the traffic light is shared between the processes; in this case, any process that can access the sem traffic light can use sem to perform sem_wait(3C), sem_trywait(3C), sem_post(3C), and sem_kill(3C) operations. The qeconvert(), qfconversion(), and qgconvert() functions are quad-precision versions of these functions. Page 11 filctl_init, filctl_lookup, filctl_exit, filctl_start, filctl_stop - prevention control Synopsis cc [flag... It behaves as pselect() does when sigmask Ã¨ a null pointer. If a read error occurs, the error indicator for the stream is set, EOF is returned, and the error is set to indicate the error. This traffic light can be used in subsequent calls to sem_wait(3C), sem_trywait(3C), sem_post(3C), and sem_close(3C). In some cases, scanf() may need to read several extra characters beyond the end of the input element to find the a corresponding sequence. Attributes See attributes(7) for descriptions of the following attributes: ATTRIBUTE TYPE ATTRIBUTE VALUE CSI-enabled Interface Stability committed MT-Level MT-Safe MT-Safe ETUBIRTTA :setubirtta gniwollof eht fo snoitpircsed rof)5(setubirtta eeS setubirttA .).(doirep a ot stluafed retcarahc xidar eht ,denifed ton si retcarahc xidar eht erehw elacol a ni ro ,elacol XISOP eht nI . redaeh >h.gradts< eht yb denifed sa tsil tnemugra na htiw dellac era yeht ,stnt emugra fo rebmun elbairav a htiw dellac gnieb fo daetsni taht tpecxe ,ylevitcepser ,snoitcnuf)(fnacss dna ,)(fnacsf ,)(fnacs eht ot tnelavique era snoitcnuf)(fnacssv dna ,)(fnacsfv ,)(fnacsv ehT .dedda si etyb llun oN .)g#%(ftnirps ni ,sa gniater era tniop liart a dna sorez gniliart ,0 =! gniliart fI .ytinifnI rof ''ytinifnI"ro ''fnI"dna ,NaN rof denruter si ''NaN".evisulcni ,801 dna 0 newteb tsum ces_t :egnar elbatpecca eht edistuo si timil emit ot-detniop eht fo tnenopmoc A LAVNIE .dehsilbatse neeb sah noitcennoc a nehw ,gnitirw rof ydaer si ti ti ti ti ti ti ti ti ti ti tahetacit dni lliw ylsuonorhcnysa gnitcennoc si taht tekcos a rof rotpircsed elif A .2 noisreV ,4 eussI ,sredaeH dna secafretnI metsyS ,noitacificepS EAC nepO/X eht ot mrofnoc dna snoitcnuf eseht fo noitatnemelpmi tluafed eht etutitsnoc yehT .deificepsnu si elif fo if fo sepyt reht reht to ot refer taht rotpircsed elif no)(tcelesp dna)(tceles fo roivaheb ehT .seripxe tuoemit deificeps eht nehw detanimret si tiaw siht ,noitcnuf)C3(tsop_mes a gnimrofrep yb erohpames eht kcolnu ot daerht ro ssecorp rehtona rof gnitiaw tuohtiw dekcol eb tonnac erohpames eht fi ,revewoH .sretcarahc ecaps-etihw ton era taht seht b fo ecneuqes a sehctaM s .dedda si retcarahc-ediw llun oN .egap launam)C3(tvce eht no detnemucod era taht ,ylevitcepser ,)(trevnocg dna ,)(trevnocf fo snoisrev era snoitcnuf)(tvcg dna) (tvcf ,)(tvce ehT .rorre eht etacidni ot tes si onrre dna denruter si 1Â Ã¢ ,esiwrehtO .rorre eht etacidni ot onrres dna 1Â Â ivisseccus e itnereffid etyb i e ,ecsillaf avitterid al ,itnelaviuqe onos non ehc artsom otnorfnoc li eS ;avitterid al ednerpmoc ehc etyb li noc otatnorfnoc e tupni'llad ottel eneiv etyb omissorp lI .etnednopsirroc otnemillaf nu ¨Ã enoizidnoc atseuQ ;ecsillaf enoisrevnoc id acificeps alled enoizucese'l ,aznednopsirroc id azneuqes anu ¨Ã non tupni id otnemele'l eS .tib 46 a inoizacilppa rep 63556 Ãig ¨Ã otinifederp erolav lI .kcolnips onu eneit is ertnem enoizalerp al eraccolb id olleuq ¨Ã inoiznuf etseuq rep elibaborp ¹Ãip osu'L .otinifed ¨Ã non ossecorp otseuq noc MES ad otacidni orofames led osu ovisseccus led otteffe'L .ovitagen ¨Ã DIP led erolav li es otacificeps ¨Ã non)(maraPteG_dehcS enoiznuf alled otnematropmoc lI .odilav erofames id erottircsed nu ¨Ã non MES otnemogra'L LAVNIE :es Ãrillaf)(esoLC_MES enoiznuf aL irorrE .esab otnemogra'l rep 61 erolav li noc)(luotrtS id otteggos led azneuqes al rep otsiverp emoc ossets ol ¨Ã otamrof iuc li ,etnemlanoizpo otamrif elamicedase oretni nu a ednopsirroc X .ametsis lad atatroppus ¨Ã non)(NEPO_MES enoiznuf aL sysonE .))C3(orofames idev ,daerhT siraloS id aiccafretni'lled enoizatnemucod al reP .DIP a elaugu ¨Ã ossecorp id DI iuc li ossecorp li rep otiutitser Ãrrev enoizacifinaip id oiretirc li ,enoizazzirotua'l ah atamaihc id ossecorp li es e DIP ad otacificeps ossecorp nu etsise eS .$ N %oludom li noc atalecsim eresse ²Ãup * %o %% alleuq ¨Ã otseuq a enoizecce acinu'L .)daerht o PWL o(ossecorp nu e otanimoned orofames nu art enoissennoc anu ecsilibats)(NEPO_MES enoiznuf aL enoizircseD ;)... / * otamrif non tni erolav ,onges aznes agnul Ãtiladom * / ,acifarg tni ,* rahc tnoc emon(nepo_mes * t_mes >h.erohpames< edulcni# otanimoned orofames issonis nU irpA / azzilaizinI - NEPO_MES 32 egaP)5(sdradnatS ,)5(itubirttA ,)C3(TIAW_MES ,)C3(TSOP_MES ,)C3(NEPO_MES ,)C3(YORTSED_MES ehcna ideV dradnatS efaS-TM leveL-TM dradnatS apmatS ytilibatS ecafretnI eulaV otubirttA Unread. Each one expects, as arguments, a control string format described below and a series of pointer topics indicating where the IL Input must be stored. The value of the SCHED_PRIORITY member in the Sched_Param Ã structure¨ any integer within the inclusive priority range for the current process planning policy specified by PID. The FSCanf () and Scanf () functions can mark the ST_ATIME field of the file associated with the stream for update. On successful completion, objects that are pointed by Readfs, witefs, and ERRORFDS arguments are modified to indicate which file descriptors are ready to read, ready to write, or have an error condition waiting, respectively, and return the total number of ready descriptors in all output sets. EPERM The request process does not have permission to set planning parameters for the specified process or does not have the appropriate privilege to invoke Sched_separam (). Conversion characters The following conversion characters are valid: D corresponds to an optionally signed decimal number, whose format Ã¨ the same as expected for the sequence of the subject of STRLOL (3C) with the value 10 for the base argument. Attributes See attributes (5) for descriptions of the following attributes: Interface Stable Commission MT-LIGILSAFE Standard See also opendir (3C), Readr (3C), Rewinddir (3C), Telldir (3C), Attributes (5), Standards (5) Page 18 Select, PSelect, FD_SET, FD_CLR, FD_ISSET, FD_ZERO - I / O synchronous Multiplexing multiplexis #include int Select (int NFDS, FD_Set * Restrict readfds, fd_set * Limit witfds, d_set * Limit Errors, Struct Timeval * limit timeout); int PSelect (int NFDS, FD_SET * limit readfds, fd_set * limit witefds, fd_set * limit errors, cost struct timespec * limit timeout, const sigset_t * restrict Sigmask); void fd_set (int fd, fd_set * fdset) void fd_clr (int fd, fd_set * fdset); fd_isset int len len itassap onos izziridni iuc i elif led irottircsed tes i animase)(tceleSP enoiznuf aL enoizircseD ;)tecidf * tes_df(orez_df diov ;)tesdf * tes_df ,df The WriteFDS and ErrorFDS parameters to see if some of their descriptors are ready for reading, they are ready for writing or have an exceptional condition waiting, respectively. Any final white space (including the characters of the new) is left unread if not combined by a conversion specification. Errors The Sched_setapram () function fails if: Einval One or more of the required schedule parameters is outside the interval defined for the specified PID planning policy. With this definition, Scanf () you need to read only a character beyond the end of the input article. The masks of the file descriptor of the FD_SET type can be initialized and tested with the Macros FD_CLR (), FD_ISSET (), FD_SET () and FD_ZERO (). Following a call to sem_open () with name traffic light, the process can refer to the traffic light associated with the name using the address returned by the call. The effects of the sem_close call () for a unnamed traffic light (one created by sem_init (3c)) is not defined. The GConvert () function converts the value to an ASCII string terminated NULL in BUF and returns a pointer to BUF. Upon successful completion, the SELECT () function could change the object pointed from the TIMEOUT argument. If the conversion ends to a conflicting input, the offensive input is left unread in the input. I use the sem_close function () should not be called for a traffic light without the initialized name from sem_init (3c). Return values The SEEKDIR () function does not return any value. If this object does not have an appropriate type, or if the result of the conversion cannot be represented in the space provided, the behavior is not defined. The specifiers E, F and G correspond to the values of the hexadecimal floating point only in C99 / SUSV3 mode (see standard (7)), but one always matches values of the hexadecimal floating point. A, E, F, G corresponds to an optionally signed, infinite or Nan floating-point number whose format is the same as for the STRTOD (3C) subject sequence. (3C) &fdset) Sets the bit for the file descriptor fd in the file descriptor set fdset. The initialization function lcong48() allows the user to specify the initial Xi the multiplier value a, and the addend value c. Attributes See attributes(5) for descriptions of the following attributes: Interface Stability Standard MT-Level Safe See Also rand(3C), attributes(5), standards(5), random(7D) Page 17 seekdir - set position of directory stream Synopsis #include #include void seekdir(DIR *dirp, long int loc); Description The seekdir() function sets the position of the next readdir(3C) operation on the directory stream specified by dirp to the position specified by loc . The name argument conforms to the construction rules for a pathname. The resolution of the timeout is the resolution of the CLOCK_REALTIME clock. The sem_open(3C) function is used with named semaphores. The length of the item read is limited to any specified maximum field width, which is interpreted in either characters or bytes depending on the conversion character. If the value of pid is negative, the behavior of the sched_setparam() function is unspecified. z Specifies that a following d, i, o, u, x, X, or n conversion specifier applies to an argument with type pointer to size_t or the corresponding signed integer type. Errors The sched_get_priority_max() and sched_get_priority_min() functions will fail if: EINVAL The value of the policy parameter does not represent a defined scheduling policy. Return Values If successful, sem_post() returns 0; otherwise it returns ¢ÃÂÂ1 and sets errno to indicate the error. The initializer function srand48() sets the high-order 32 bits of Xi to the 32 bits contained in its argument. If sem is locked, then the value returned by sem_getvalue() is either zero or a negative number whose absolute value represents the number of processes waiting for the semaphore at some unspecified time during the call. noitcnuf) (pukool_ltcdehcs ehT .egap launam siht debircsed snoitcnuf your eht lla rof degnahc sah %% reificeps noisrevnoc your eht roivaheb ehT Seton .atad eht refer desu retniop a snruter DNA daerht gnillac eht rof lortnoc noitpmeerp sezilaitini noitcnuf) (tini_ltcdehcs ehT .yllacitamota Dedda Eb Lliw Hcuhw, Edoc Retcarahc LLU ETHEUQUS EGRAPS, Rahc fogria and fottruahc Tsrif EHT AHT ETHEz Auto Deziliity TCEJBO TCHBO T_ETATSBM and YB DebirCSED ETTA, NOITCNUT eta rtnema htwa r, rotpircsed eti Dilav A ton from df Roze Ro Naht Rauqe Ro Naht Retajg Rew ethtap lawawa df etheht foehcstes_dehcs et Debi RCSED DNA> H.dehc

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