

Poi	nter	Arr	0.4	S
16.		1	1	2

		The electroscope gallety filter represidable longs against conserved Area (and in			
(con knts of	int a [4]; pal-7 a[6] a[1] a[2] a[3]	*int main (int argc, char** argv) {			
alcl copied	int * pa : a[3] a[3]	arge = Harguments			
into x)	pa = & a[c] · pati points i elements after pa	arg v ? list of arguments (as strings)			
server	x = * pa · * pari) releas & contents of a[i]	argulo] = name of program			
Socket connection.	pa=&a[o] > then pa(pointer) an				
int sd-socket()	· Rafij and a farray have the same value	Struct deentry stack			
bind (5d	ati are identical addresses	stack name			
listen(sd	· pa[i] :s identical to * (pati)	Stack, value =			
accept (st)	incrementing a pointer moves to next element in its	values compe			
recy (CS	array so it increments by size of lecement inarray	chan 1 byte 28 [-27, 27-1]			
send (cs	Arm	int 4 byks 7 2 [-73, 231.1]			
close (s)	5p -13 - paints to top of stack	white 5-bit (orbits			
close (sd)	fp - r11 -> points to bottom of current frame	s exp significant 1.0111 x 2			
elient:	lr > 14 = lolds return address	1.014, 2102: 10 1.11 2 sign significana			
intsd "socketl"	* str ldr, mov, add, sub, cmp, b	= 2 ² +2°, 2 ⁻¹ +2 ⁻²			
connect(sd	. LOOP . ENDLOOP BEGINTS, . FLSE, ENDIF Unix				
send (s)	*sleps for procedure to call another > file >	redirects stoom manipud, cat, less			
recvish	Oput ougs in ro-r3 < file =	predirects sadin head-17 tail 11 grap			
close (sd	@ record return ordiness in drybl (1) (1)	- use output, as input, 1916 server			
	& go to procedure >7 apper	end output break server.c . 77			
	steps a procedure takes when cited find - inance	"*.c" : run			
(r4-r11 lr, fp)	1 back up registers needed on stacks we file	compile is c			
	Tread args from 10-13 gcc-q-0 kg				
	3, comparts > put return value in 10	· Router - 11 2 unlike networks			
	(4) restore backed up registers -> blr	" Network - grang of computers			
	unbuffered buffered	- Switch - central hub of			
0=stdin	write (fd " fbytes) fwrite (data size, count stream	a network			
1 = Stdout	read (fd into place) fread * fre size n memb, file * stren	803)			
	open (notion flags) - rends from stream and stores.				
	I seek (fd , bytes from , of file feet (FILE* stream) -> returns 1 at	end of file			
	1 xek (1) O SEEK CUR) "Flell() > returns location of cur	1501			
	rns location of cursor estate of cursor estate of control of control of cursor estate of cu	,			
ren	· felose(rile), relush(rile), topen(file)				