# ▲	Name	Registers							Definition
		rax ⇕	rdi ⇕	rsi ⇕	rdx ⇕	r10 ⇕	r8 ⇕	r9 ⇕	
0	**read**	0x00	unsigned int fd	char *buf	size_t count	-	-	-	**fs/read_write.c:460**
1	**write**	0x01	unsigned int fd	const char *buf	size_t count	-	-	-	**fs/read_write.c:477**
2	**open**	0x02	const char *filename	int flags	umode_t mode	-	-	-	**fs/open.c:1046**
3	**close**	0x03	unsigned int fd	-	-	-	-	-	**fs/open.c:1117**
4	**stat**	0x04	const char *filename	struct __old_kernel_stat *statbuf	-	-	-	-	**fs/stat.c:155**
5	**fstat**	0x05	unsigned int fd	struct __old_kernel_stat *statbuf	-	-	-	-	**fs/stat.c:181**
6	**lstat**	0x06	const char *filename	struct __old_kernel_stat *statbuf	-	-	-	-	**fs/stat.c:168**
7	**poll**	0x07	**struct pollfd** *ufds	unsigned int nfds	int timeout_msecs	-	-	-	**fs/select.c:908**
8	**lseek**	0x08	unsigned int fd	off_t offset	unsigned int origin	-	-	-	**fs/read_write.c:230**
9	**mmap**	0x09	unsigned long addr	unsigned long len	unsigned long prot	unsigned long flags	unsigned long fd	unsigned long off	**arch/x86/kernel/sys_x86_64.c:84**
10	**mprotect**	0x0a	unsigned long start	size_t len	unsigned long prot	-	-	-	**mm/mprotect.c:232**
11	**munmap**	0x0b	unsigned long addr	size_t len	-	-	-	-	**mm/mmap.c:2141**
12	**brk**	0x0c	unsigned long brk	-	-	-	-	-	**mm/mmap.c:246**
13	**rt_sigaction**	0x0d	int sig	const **struct sigaction** *act	**struct sigaction** *oact	size_t sigsetsize	-	-	**kernel/signal.c:3174**
14	**rt_sigprocmask**	0x0e	int how	sigset_t *nset	sigset_t *oset	size_t sigsetsize	-	-	**kernel/signal.c:2591**
15	**rt_sigreturn**	0x0f	-	-	-	-	-	-	**arch/x86/kernel/signal.c:571**
16	**ioctl**	0x10	unsigned int fd	unsigned int cmd	unsigned long arg	-	-	-	**fs/ioctl.c:604**
17	**pread64**	0x11	char *buf size_t count	loff_t pos	-	-	-	-	**fs/read_write.c:495**
18	**pwrite64**	0x12	const char *buf size_t count	loff_t pos	-	-	-	-	**fs/read_write.c:524**
19	**readv**	0x13	unsigned long fd	const **struct iovec** *vec	unsigned long vlen	-	-	-	**fs/read_write.c:787**
20	**writev**	0x14	unsigned long fd	const **struct iovec** *vec	unsigned long vlen	-	-	-	**fs/read_write.c:808**
21	**access**	0x15	const char *filename	int mode	-	-	-	-	**fs/open.c:370**
22	**pipe**	0x16	int *fildes	-	-	-	-	-	**fs/pipe.c:1149**
23	**select**	0x17	int n	fd_set *inp	fd_set *outp	fd_set *exp	**struct timeval** *tvp	-	**fs/select.c:593**
24	**sched_yield**	0x18	-	-	-	-	-	-	**kernel/sched/core.c:4711**
25	**mremap**	0x19	unsigned long addr	unsigned long old_len	unsigned long new_len	unsigned long flags	unsigned long new_addr	-	**mm/mremap.c:431**
26	**msync**	0x1a	unsigned long start	size_t len	int flags	-	-	-	**mm/msync.c:31**
27	**mincore**	0x1b	unsigned long start	size_t len	unsigned char *vec	-	-	-	**mm/mincore.c:266**
28	**madvise**	0x1c	unsigned long start	size_t len_in	int behavior	-	-	-	**mm/madvise.c:362**
29	**shmget**	0x1d	key_t key	size_t size	int shmflg	-	-	-	**ipc/shm.c:574**
30	**shmat**	0x1e	int shmid	char *shmaddr	int shmflg	-	-	-	**ipc/shm.c:1105**
31	**shmctl**	0x1f	int shmid	int cmd	**struct shmid_ds** *buf	-	-	-	**ipc/shm.c:774**
32	**dup**	0x20	unsigned int fildes	-	-	-	-	-	**fs/fcntl.c:131**
33	**dup2**	0x21	unsigned int oldfd	unsigned int newfd	-	-	-	-	**fs/fcntl.c:116**
34	**pause**	0x22	-	-	-	-	-	-	**kernel/signal.c:3245**
35	**nanosleep**	0x23	**struct timespec** *rqtp	**struct timespec** *rmtp	-	-	-	-	**kernel/hrtimer.c:1621**
36	**getitimer**	0x24	int which	**struct itimerval** *value	-	-	-	-	**kernel/itimer.c:103**
37	**alarm**	0x25	unsigned int seconds	-	-	-	-	-	**kernel/timer.c:1390**
38	**setitimer**	0x26	int which	**struct itimerval** *value	**struct itimerval** *ovalue	-	-	-	**kernel/itimer.c:278**
39	**getpid**	0x27	-	-	-	-	-	-	**kernel/timer.c:1413**
40	**sendfile**	0x28	int out_fd	int in_fd	off_t *offset	size_t count	-	-	**fs/read_write.c:973**
41	**socket**	0x29	int family	int type	int protocol	-	-	-	**net/socket.c:1324**
42	**connect**	0x2a	int fd	**struct sockaddr** *uservaddr	int addrlen	-	-	-	**net/socket.c:1600**
43	**accept**	0x2b	int fd	**struct sockaddr** *upeer_sockaddr	int *upeer_addrlen	-	-	-	**net/socket.c:1582**
44	**sendto**	0x2c	int fd	void *buff	size_t len	unsigned int flags	**struct sockaddr** *addr	int addr_len	**net/socket.c:1695**
45	**recvfrom**	0x2d	int fd	void *ubuf	size_t size	unsigned int flags	**struct sockaddr** *addr	int *addr_len	**net/socket.c:1754**
46	**sendmsg**	0x2e	int fd	**struct msghdr** *msg	unsigned int flags	-	-	-	**net/socket.c:2016**
47	**recvmsg**	0x2f	int fd	**struct msghdr** *msg	unsigned int flags	-	-	-	**net/socket.c:2189**
48	**shutdown**	0x30	int fd	int how	-	-	-	-	**net/socket.c:1874**
49	**bind**	0x31	int fd	**struct sockaddr** *umyaddr	int addrlen	-	-	-	**net/socket.c:1446**
50	**listen**	0x32	int fd	int backlog	-	-	-	-	**net/socket.c:1475**
51	**getsockname**	0x33	int fd	**struct sockaddr** *usockaddr	int *usockaddr_len	-	-	-	**net/socket.c:1632**
52	**getpeername**	0x34	int fd	**struct sockaddr** *usockaddr	int *usockaddr_len	-	-	-	**net/socket.c:1663**
53	**socketpair**	0x35	int family	int type	int protocol	int *usockvec	-	-	**net/socket.c:1365**

54	setsockopt	0x36	int fd	int level	int optname	char *optval	int optlen	-	net/socket.c:1810
55	getsockopt	0x37	int fd	int level	int optname	char *optval	int *optlen	-	net/socket.c:1844
56	clone	0x38	unsigned long clone_flags	unsigned long newsp	void *parent_tid	void *child_tid	-	-	arch/x86/kernel/process.c:293
57	fork	0x39	-	-	-	-	-	-	arch/x86/kernel/process.c:271
58	vfork	0x3a	-	-	-	-	-	-	arch/x86/kernel/process.c:286
59	execve	0x3b	const char *name	const char *const *argv	const char *const *envp	-	-	-	arch/x86/kernel/process.c:342
60	exit	0x3c	int error_code	-	-	-	-	-	kernel/exit.c:1095
61	wait4	0x3d	pid_t upid	int *stat_addr	int options	**struct rusage** *ru	-	-	kernel/exit.c:1834
62	kill	0x3e	pid_t pid	int sig	-	-	-	-	kernel/signal.c:2841
63	uname	0x3f	**struct old_utsname** *name	-	-	-	-	-	kernel/sys.c:1311
64	semget	0x40	key_t key	int nsems	int semflg	-	-	-	ipc/sem.c:367
65	semop	0x41	int semid	**struct sembuf** *tsops	unsigned nsops	-	-	-	ipc/sem.c:1548
66	semctl	0x42	int semnum int cmd	union semun arg	-	-	-	-	ipc/sem.c:1121
67	shmdt	0x43	char *shmaddr	-	-	-	-	-	ipc/shm.c:1121
68	msgget	0x44	key_t key	int msgflg	-	-	-	-	ipc/msg.c:312
69	msgsnd	0x45	int msqid	**struct msgbuf** *msgp	size_t msgsz	int msgflg	-	-	ipc/msg.c:726
70	msgrcv	0x46	int msqid	**struct msgbuf** *msgp	size_t msgsz	long msgtyp	int msgflg	-	ipc/msg.c:907
71	msgctl	0x47	int msqid	int cmd	**struct msqid_ds** *buf	-	-	-	ipc/msg.c:469
72	fcntl	0x48	unsigned int fd	unsigned int cmd	unsigned long arg	-	-	-	fs/fcntl.c:442
73	flock	0x49	unsigned int fd	unsigned int cmd	-	-	-	-	fs/locks.c:1636
74	fsync	0x4a	unsigned int fd	-	-	-	-	-	fs/sync.c:201
75	fdatasync	0x4b	unsigned int fd	-	-	-	-	-	fs/sync.c:206
76	truncate	0x4c	const char *path	long length	-	-	-	-	fs/open.c:128
77	ftruncate	0x4d	unsigned int fd	unsigned long length	-	-	-	-	fs/open.c:178
78	getdents	0x4e	unsigned int fd	**struct linux_dirent** *dirent	unsigned int count	-	-	-	fs/readdir.c:191
79	getcwd	0x4f	char *buf	unsigned long size	-	-	-	-	fs/dcache.c:2885
80	chdir	0x50	const char *filename	-	-	-	-	-	fs/open.c:375
81	fchdir	0x51	unsigned int fd	-	-	-	-	-	fs/open.c:396
82	rename	0x52	const char *oldname	const char *newname	-	-	-	-	fs/namei.c:3403
83	mkdir	0x53	const char *pathname	umode_t mode	-	-	-	-	fs/namei.c:2751
84	rmdir	0x54	const char *pathname	-	-	-	-	-	fs/namei.c:2870
85	creat	0x55	const char *pathname	umode_t mode	-	-	-	-	fs/open.c:1079
86	link	0x56	const char *oldname	const char *newname	-	-	-	-	fs/namei.c:3152
87	unlink	0x57	const char *pathname	-	-	-	-	-	fs/namei.c:2979
88	symlink	0x58	const char *oldname	const char *newname	-	-	-	-	fs/namei.c:3039
89	readlink	0x59	const char *path	char *buf	int bufsiz	-	-	-	fs/stat.c:321
90	chmod	0x5a	const char *filename	umode_t mode	-	-	-	-	fs/open.c:499
91	fchmod	0x5b	unsigned int fd	umode_t mode	-	-	-	-	fs/open.c:472
92	chown	0x5c	const char *filename	uid_t user	gid_t group	-	-	-	fs/open.c:540
93	fchown	0x5d	unsigned int fd	uid_t user	gid_t group	-	-	-	fs/open.c:605
94	lchown	0x5e	const char *filename	uid_t user	gid_t group	-	-	-	fs/open.c:586
95	umask	0x5f	int mask	-	-	-	-	-	kernel/sys.c:1782
96	gettimeofday	0x60	**struct timeval** *tv	**struct timezone** *tz	-	-	-	-	kernel/time.c:101
97	getrlimit	0x61	unsigned int resource	**struct rlimit** *rlim	-	-	-	-	kernel/sys.c:1440
98	getrusage	0x62	int who	**struct rusage** *ru	-	-	-	-	kernel/sys.c:1774
99	sysinfo	0x63	**struct sysinfo** *info	-	-	-	-	-	kernel/timer.c:1641
100	times	0x64	**struct tms** *tbuf	-	-	-	-	-	kernel/sys.c:1058
101	ptrace	0x65	long request	long pid	unsigned long addr	unsigned long data	-	-	kernel/ptrace.c:857
102	getuid	0x66	-	-	-	-	-	-	kernel/timer.c:1435
103	syslog	0x67	int type	char *buf	int len	-	-	-	kernel/printk.c:1195
104	getgid	0x68	-	-	-	-	-	-	kernel/timer.c:1447
105	setuid	0x69	uid_t uid	-	-	-	-	-	kernel/sys.c:761
106	setgid	0x6a	gid_t gid	-	-	-	-	-	kernel/sys.c:614
107	geteuid	0x6b	-	-	-	-	-	-	kernel/timer.c:1441
108	getegid	0x6c	-	-	-	-	-	-	kernel/timer.c:1453
109	setpgid	0x6d	pid_t pid	pid_t pgid	-	-	-	-	kernel/sys.c:1083
110	getppid	0x6e	-	-	-	-	-	-	kernel/timer.c:1424
111	getpgrp	0x6f	-	-	-	-	-	-	kernel/sys.c:1184
112	setsid	0x70	-	-	-	-	-	-	kernel/sys.c:1219
113	setreuid	0x71	uid_t ruid	uid_t euid	-	-	-	-	kernel/sys.c:690

114	setregid	0x72	gid_t rgid	gid_t egid	-	-	-	-	kernel/sys.c:557
115	getgroups	0x73	int gidsetsize	gid_t *grouplist	-	-	-	-	kernel/groups.c:202
116	setgroups	0x74	int gidsetsize	gid_t *grouplist	-	-	-	-	kernel/groups.c:231
117	setresuid	0x75	uid_t ruid	uid_t euid	uid_t suid	-	-	-	kernel/sys.c:808
118	getresuid	0x76	uid_t *ruidp	uid_t *euidp	uid_t *suidp	-	-	-	kernel/sys.c:873
119	setresgid	0x77	gid_t rgid	gid_t egid	gid_t sgid	-	-	-	kernel/sys.c:893
120	getresgid	0x78	gid_t *rgidp	gid_t *egidp	gid_t *sgidp	-	-	-	kernel/sys.c:945
121	getpgid	0x79	pid_t pid	-	-	-	-	-	kernel/sys.c:1154
122	setfsuid	0x7a	uid_t uid	-	-	-	-	-	kernel/sys.c:969
123	setfsgid	0x7b	gid_t gid	-	-	-	-	-	kernel/sys.c:1008
124	getsid	0x7c	pid_t pid	-	-	-	-	-	kernel/sys.c:1191
125	capget	0x7d	cap_user_header_t header	cap_user_data_t dataptr	-	-	-	-	kernel/capability.c:158
126	capset	0x7e	cap_user_header_t header	const cap_user_data_t data	-	-	-	-	kernel/capability.c:232
127	rt_sigpending	0x7f	sigset_t *set	size_t sigsetsize	-	-	-	-	kernel/signal.c:2651
128	rt_sigtimedwait	0x80	const sigset_t *uthese	siginfo_t *uinfo	const struct timespec *uts	size_t sigsetsize	-	-	kernel/signal.c:2805
129	rt_sigqueueinfo	0x81	pid_t pid	int sig	siginfo_t *uinfo	-	-	-	kernel/signal.c:2938
130	rt_sigsuspend	0x82	sigset_t *unewset	size_t sigsetsize	-	-	-	-	kernel/signal.c:3274
131	sigaltstack	0x83	const stack_t *uss	stack_t *uoss	-	-	-	-	arch/x86/kernel/signal.c:533
132	utime	0x84	char *filename	struct utimbuf *times	-	-	-	-	fs/utimes.c:27
133	mknod	0x85	const char *filename	umode_t mode	unsigned dev	-	-	-	fs/namei.c:2693
134	uselib	-	-	-	-	-	-	-	Not implemented
135	personality	0x87	unsigned int personality	-	-	-	-	-	kernel/exec_domain.c:182
136	ustat	0x88	unsigned dev	struct ustat *ubuf	-	-	-	-	fs/statfs.c:222
137	statfs	0x89	const char *pathname	struct statfs *buf	-	-	-	-	fs/statfs.c:166
138	fstatfs	0x8a	unsigned int fd	struct statfs *buf	-	-	-	-	fs/statfs.c:187
139	sysfs	0x8b	int option	unsigned long arg1	unsigned long arg2	-	-	-	fs/filesystems.c:183
140	getpriority	0x8c	int which	int who	-	-	-	-	kernel/sys.c:241
141	setpriority	0x8d	int which	int who	int niceval	-	-	-	kernel/sys.c:172
142	sched_setparam	0x8e	pid_t pid	struct sched_param *param	-	-	-	-	kernel/sched/core.c:4477
143	sched_getparam	0x8f	pid_t pid	struct sched_param *param	-	-	-	-	kernel/sched/core.c:4512
144	sched_setscheduler	0x90	pid_t pid	int policy	struct sched_param *param	-	-	-	kernel/sched/core.c:4462
145	sched_getscheduler	0x91	pid_t pid	-	-	-	-	-	kernel/sched/core.c:4486
146	sched_get_priority_max	0x92	int policy	-	-	-	-	-	kernel/sched/core.c:4935
147	sched_get_priority_min	0x93	int policy	-	-	-	-	-	kernel/sched/core.c:4960
148	sched_rr_get_interval	0x94	pid_t pid	struct timespec *interval	-	-	-	-	kernel/sched/core.c:4985
149	mlock	0x95	unsigned long start	size_t len	-	-	-	-	mm/mlock.c:482
150	munlock	0x96	unsigned long start	size_t len	-	-	-	-	mm/mlock.c:512
151	mlockall	0x97	int flags	-	-	-	-	-	mm/mlock.c:549
152	munlockall	0x98	-	-	-	-	-	-	mm/mlock.c:582
153	vhangup	0x99	-	-	-	-	-	-	fs/open.c:1156
154	modify_ldt	0x9a	int func	void *ptr	unsigned long bytecount	-	-	-	arch/x86/kernel/ldt.c:247
155	pivot_root	0x9b	const char *new_root	const char *put_old	-	-	-	-	fs/namespace.c:2453
156	_sysctl	0x9c	struct __sysctl_args *args	-	-	-	-	-	kernel/sysctl_binary.c:1444
157	prctl	0x9d	int option	unsigned long arg2	unsigned long arg3	unsigned long arg4	unsigned long arg5	-	kernel/sys.c:1999
158	arch_prctl	0x9e	int code	unsigned long addr	-	-	-	-	arch/x86/kernel/process_64.c:538
159	adjtimex	0x9f	struct timex *txc_p	-	-	-	-	-	kernel/time.c:200
160	setrlimit	0xa0	unsigned int resource	struct rlimit *rlim	-	-	-	-	kernel/sys.c:1641
161	chroot	0xa1	const char *filename	-	-	-	-	-	fs/open.c:422
162	sync	0xa2	-	-	-	-	-	-	fs/sync.c:98
163	acct	0xa3	const char *name	-	-	-	-	-	kernel/acct.c:255
164	settimeofday	0xa4	struct timeval *tv	struct timezone *tz	-	-	-	-	kernel/time.c:179
165	mount	0xa5	char *dev_name	char *dir_name	char *type	unsigned long flags	void *data	-	fs/namespace.c:2362
166	umount2	0xa6	char *name	int flags	-	-	-	-	fs/namespace.c:1190
167	swapon	0xa7	const char *specialfile	int swap_flags	-	-	-	-	mm/swapfile.c:1996
168	swapoff	0xa8	const char *specialfile	-	-	-	-	-	mm/swapfile.c:1539
169	reboot	0xa9	int magic1	int magic2	unsigned int cmd	void *arg	-	-	kernel/sys.c:432
170	sethostname	0xaa	char *name	int len	-	-	-	-	kernel/sys.c:1365
171	setdomainname	0xab	char *name	int len	-	-	-	-	kernel/sys.c:1416
172	iopl	0xac	unsigned int level	-	-	-	-	-	arch/x86/kernel/ioport.c:96

173	ioperm	0xad	unsigned long from	unsigned long num	int turn_on	-	-	-	arch/x86/kernel/ioport.c:23
174	create_module	-	-	-	-	-	-	-	Not implemented
175	init_module	0xaf	void *umod	unsigned long len	const char *uargs	-	-	-	kernel/module.c:3010
176	delete_module	0xb0	const char *name_user	unsigned int flags	-	-	-	-	kernel/module.c:768
177	get_kernel_syms	-	-	-	-	-	-	-	Not implemented
178	query_module	-	-	-	-	-	-	-	Not implemented
179	quotactl	0xb3	unsigned int cmd	const char *special	qid_t id	void *addr	-	-	fs/quota/quota.c:346
180	nfsservctl	-	-	-	-	-	-	-	Not implemented
181	getpmsg	-	-	-	-	-	-	-	Not implemented
182	putpmsg	-	-	-	-	-	-	-	Not implemented
183	afs_syscall	-	-	-	-	-	-	-	Not implemented
184	tuxcall	-	-	-	-	-	-	-	Not implemented
185	security	-	-	-	-	-	-	-	Not implemented
186	gettid	0xba	-	-	-	-	-	-	kernel/timer.c:1569
187	readahead	0xbb	loff_t offset size_t count	-	-	-	-	-	mm/readahead.c:579
188	setxattr	0xbc	const char *pathname	const char *name	const void *value	size_t size	int flags	-	fs/xattr.c:361
189	lsetxattr	0xbd	const char *pathname	const char *name	const void *value	size_t size	int flags	-	fs/xattr.c:380
190	fsetxattr	0xbe	int fd	const char *name	const void *value	size_t size	int flags	-	fs/xattr.c:399
191	getxattr	0xbf	const char *pathname	const char *name	void *value	size_t size	-	-	fs/xattr.c:459
192	lgetxattr	0xc0	const char *pathname	const char *name	void *value	size_t size	-	-	fs/xattr.c:473
193	fgetxattr	0xc1	int fd	const char *name	void *value	size_t size	-	-	fs/xattr.c:487
194	listxattr	0xc2	const char *pathname	char *list	size_t size	-	-	-	fs/xattr.c:541
195	llistxattr	0xc3	const char *pathname	char *list	size_t size	-	-	-	fs/xattr.c:555
196	flistxattr	0xc4	int fd	char *list	size_t size	-	-	-	fs/xattr.c:569
197	removexattr	0xc5	const char *pathname	const char *name	-	-	-	-	fs/xattr.c:602
198	lremovexattr	0xc6	const char *pathname	const char *name	-	-	-	-	fs/xattr.c:620
199	fremovexattr	0xc7	int fd	const char *name	-	-	-	-	fs/xattr.c:638
200	tkill	0xc8	pid_t pid	int sig	-	-	-	-	kernel/signal.c:2923
201	time	0xc9	time_t *tloc	-	-	-	-	-	kernel/time.c:62
202	futex	0xca	u32 *uaddr	int op	u32 val	struct timespec *utime	u32 *uaddr2	u32 val3	kernel/futex.c:2680
203	sched_setaffinity	0xcb	pid_t pid	unsigned int len	unsigned long *user_mask_ptr	-	-	-	kernel/sched/core.c:4626
204	sched_getaffinity	0xcc	pid_t pid	unsigned int len	unsigned long *user_mask_ptr	-	-	-	kernel/sched/core.c:4677
205	set_thread_area	-	-	-	-	-	-	-	Not implemented
206	io_setup	0xce	unsigned nr_events	aio_context_t *ctxp	-	-	-	-	fs/aio.c:1298
207	io_destroy	0xcf	aio_context_t ctx	-	-	-	-	-	fs/aio.c:1334
208	io_getevents	0xd0	aio_context_t ctx_id	long min_nr	long nr	struct io_event *events	struct timespec *timeout	-	fs/aio.c:1844
209	io_submit	0xd1	aio_context_t ctx_id	long nr	struct iocb * *iocbpp	-	-	-	fs/aio.c:1746
210	io_cancel	0xd2	aio_context_t ctx_id	struct iocb *iocb	struct io_event *result	-	-	-	fs/aio.c:1781
211	get_thread_area	-	-	-	-	-	-	-	Not implemented
212	lookup_dcookie	0xd4	char *buf size_t len	-	-	-	-	-	fs/dcookies.c:148
213	epoll_create	0xd5	int size	-	-	-	-	-	fs/eventpoll.c:1668
214	epoll_ctl_old	-	-	-	-	-	-	-	Not implemented
215	epoll_wait_old	-	-	-	-	-	-	-	Not implemented
216	remap_file_pages	0xd8	unsigned long start	unsigned long size	unsigned long prot	unsigned long pgoff	unsigned long flags	-	mm/fremap.c:122
217	getdents64	0xd9	unsigned int fd	struct linux_dirent64 *dirent	unsigned int count	-	-	-	fs/readdir.c:272
218	set_tid_address	0xda	int *tidptr	-	-	-	-	-	kernel/fork.c:1109
219	restart_syscall	0xdb	-	-	-	-	-	-	kernel/signal.c:2501
220	semtimedop	0xdc	int semid	struct sembuf *tsops	unsigned nsops	const struct timespec *timeout	-	-	ipc/sem.c:1330
221	fadvise64	0xdd	loff_t offset size_t len	int advice	-	-	-	-	mm/fadvise.c:148
222	timer_create	0xde	const clockid_t which_clock	struct sigevent *timer_event_spec	timer_t *created_timer_id	-	-	-	kernel/posix-timers.c:535
223	timer_settime	0xdf	timer_t timer_id	int flags	const struct itimerspec *new_setting	struct itimerspec *old_setting	-	-	kernel/posix-timers.c:819
224	timer_gettime	0xe0	timer_t timer_id	struct itimerspec *setting	-	-	-	-	kernel/posix-timers.c:715
225	timer_getoverrun	0xe1	timer_t timer_id	-	-	-	-	-	kernel/posix-timers.c:751
226	timer_delete	0xe2	timer_t timer_id	-	-	-	-	-	kernel/posix-timers.c:882
227	clock_settime	0xe3	const clockid_t which_clock	const struct timespec *tp	-	-	-	-	kernel/posix-timers.c:950
228	clock_gettime	0xe4	const clockid_t which_clock	struct timespec *tp	-	-	-	-	kernel/posix-timers.c:965
229	clock_getres	0xe5	const clockid_t which_clock	struct timespec *tp	-	-	-	-	kernel/posix-timers.c:1006
230	clock_nanosleep	0xe6	const clockid_t	int flags	const struct	struct timespec	-	-	kernel/posix-timers.c:1035

			which_clock		**timespec** *rqtp	*rmtp			
231	exit_group	0xe7	int error_code	-	-	-	-	-	kernel/exit.c:1136
232	epoll_wait	0xe8	int epfd	**struct epoll_event** *events	int maxevents	int timeout	-	-	fs/eventpoll.c:1809
233	epoll_ctl	0xe9	int epfd	int op	int fd	**struct epoll_event** *event	-	-	fs/eventpoll.c:1681
234	tgkill	0xea	pid_t tgid	pid_t pid	int sig	-	-	-	kernel/signal.c:2907
235	utimes	0xeb	char *filename	**struct timeval** *utimes	-	-	-	-	fs/utimes.c:221
236	vserver	-	-	-	-	-	-	-	Not implemented
237	mbind	0xed	unsigned long start	unsigned long len	unsigned long mode	unsigned long *nmask	unsigned long maxnode	unsigned flags	mm/mempolicy.c:1263
238	set_mempolicy	0xee	int mode	unsigned long *nmask	unsigned long maxnode	-	-	-	mm/mempolicy.c:1285
239	get_mempolicy	0xef	int *policy	unsigned long *nmask	unsigned long maxnode	unsigned long addr	unsigned long flags	-	mm/mempolicy.c:1400
240	mq_open	0xf0	const char *u_name	int oflag	umode_t mode	**struct mq_attr** *u_attr	-	-	ipc/mqueue.c:803
241	mq_unlink	0xf1	const char *u_name	-	-	-	-	-	ipc/mqueue.c:876
242	mq_timedsend	0xf2	mqd_t mqdes	const char *u_msg_ptr	size_t msg_len	unsigned int msg_prio	const **struct timespec** *u_abs_timeout	-	ipc/mqueue.c:971
243	mq_timedreceive	0xf3	mqd_t mqdes	char *u_msg_ptr	size_t msg_len	unsigned int *u_msg_prio	const **struct timespec** *u_abs_timeout	-	ipc/mqueue.c:1092
244	mq_notify	0xf4	mqd_t mqdes	const **struct sigevent** *u_notification	-	-	-	-	ipc/mqueue.c:1201
245	mq_getsetattr	0xf5	mqd_t mqdes	const **struct mq_attr** *u_mqstat	**struct mq_attr** *u_omqstat	-	-	-	ipc/mqueue.c:1333
246	kexec_load	0xf6	unsigned long entry	unsigned long nr_segments	**struct kexec_segment** *segments	unsigned long flags	-	-	kernel/kexec.c:940
247	waitid	0xf7	int which	pid_t upid	**struct siginfo** *infop	int options	**struct rusage** *ru	-	kernel/exit.c:1763
248	add_key	0xf8	const char *_type	const char *_description	const void *_payload	size_t plen	key_serial_t ringid	-	security/keys/keyctl.c:54
249	request_key	0xf9	const char *_type	const char *_description	const char *_callout_info	key_serial_t destringid	-	-	security/keys/keyctl.c:147
250	keyctl	0xfa	int option	unsigned long arg2	unsigned long arg3	unsigned long arg4	unsigned long arg5	-	security/keys/keyctl.c:1556
251	ioprio_set	0xfb	int which	int who	int ioprio	-	-	-	fs/ioprio.c:61
252	ioprio_get	0xfc	int which	int who	-	-	-	-	fs/ioprio.c:176
253	inotify_init	0xfd	-	-	-	-	-	-	fs/notify/inotify/inotify_user.c:74
254	inotify_add_watch	0xfe	int fd	const char *pathname	u32 mask	-	-	-	fs/notify/inotify/inotify_user.c:75
255	inotify_rm_watch	0xff	int fd	__s32 wd	-	-	-	-	fs/notify/inotify/inotify_user.c:79
256	migrate_pages	0x100	pid_t pid	unsigned long maxnode	const unsigned long *old_nodes	const unsigned long *new_nodes	-	-	mm/mempolicy.c:1304
257	openat	0x101	int dfd	const char *filename	int flags	umode_t mode	-	-	fs/open.c:1059
258	mkdirat	0x102	int dfd	const char *pathname	umode_t mode	-	-	-	fs/namei.c:2723
259	mknodat	0x103	int dfd	const char *filename	umode_t mode	unsigned dev	-	-	fs/namei.c:2646
260	fchownat	0x104	int dfd	const char *filename	uid_t user	gid_t group	int flag	-	fs/open.c:559
261	futimesat	0x105	int dfd	const char *filename	**struct timeval** *utimes	-	-	-	fs/utimes.c:193
262	newfstatat	0x106	int dfd	const char *filename	**struct stat** *statbuf	int flag	-	-	fs/stat.c:269
263	unlinkat	0x107	int dfd	const char *pathname	int flag	-	-	-	fs/namei.c:2968
264	renameat	0x108	int olddfd	const char *oldname	int newdfd	const char *newname	-	-	fs/namei.c:3309
265	linkat	0x109	int olddfd	const char *oldname	int newdfd	const char *newname	int flags	-	fs/namei.c:3097
266	symlinkat	0x10a	const char *oldname	int newdfd	const char *newname	-	-	-	fs/namei.c:3004
267	readlinkat	0x10b	int dfd	const char *pathname	char *buf	int bufsiz	-	-	fs/stat.c:293
268	fchmodat	0x10c	int dfd	const char *filename	umode_t mode	-	-	-	fs/open.c:486
269	faccessat	0x10d	int dfd	const char *filename	int mode	-	-	-	fs/open.c:299
270	pselect6	0x10e	int n	fd_set *inp	fd_set *outp	fd_set *exp	**struct timespec** *tsp	void *sig	fs/select.c:671
271	ppoll	0x10f	**struct pollfd** *ufds	unsigned int nfds	**struct timespec** *tsp	const sigset_t *sigmask	size_t sigsetsize	-	fs/select.c:942
272	unshare	0x110	unsigned long unshare_flags	-	-	-	-	-	kernel/fork.c:1778
273	set_robust_list	0x111	**struct robust_list_head** *head	size_t len	-	-	-	-	kernel/futex.c:2422
274	get_robust_list	0x112	int pid	**struct robust_list_head** * *head_ptr	size_t *len_ptr	-	-	-	kernel/futex.c:2444
275	splice	0x113	int fd_in	loff_t *off_in	int fd_out	loff_t *off_out	size_t len	unsigned int flags	fs/splice.c:1689

276	tee	0x114	int fdin	int fdout	size_t len	unsigned int flags	-	-	fs/splice.c:2025
277	sync_file_range	0x115	loff_t offset loff_t nbytes	unsigned int flags	-	-	-	-	fs/sync.c:275
278	vmsplice	0x116	int fd	const struct iovec *iov	unsigned long nr_segs	unsigned int flags	-	-	fs/splice.c:1663
279	move_pages	0x117	pid_t pid	unsigned long nr_pages	const void * *pages	const int *nodes	int *status	int flags	mm/migrate.c:1343
280	utimensat	0x118	int dfd	const char *filename	struct timespec *utimes	int flags	-	-	fs/utimes.c:175
281	epoll_pwait	0x119	int epfd	struct epoll_event *events	int maxevents	int timeout	const sigset_t *sigmask	size_t sigsetsize	fs/eventpoll.c:1860
282	signalfd	0x11a	int ufd	sigset_t *user_mask	size_t sizemask	-	-	-	fs/signalfd.c:292
283	timerfd_create	0x11b	int clockid	int flags	-	-	-	-	fs/timerfd.c:252
284	eventfd	0x11c	unsigned int count	-	-	-	-	-	fs/eventfd.c:431
285	fallocate	0x11d	int mode loff_t offset	loff_t len	-	-	-	-	fs/open.c:272
286	timerfd_settime	0x11e	int ufd	int flags	const struct itimerspec *utmr	struct itimerspec *otmr	-	-	fs/timerfd.c:283
287	timerfd_gettime	0x11f	int ufd	struct itimerspec *otmr	-	-	-	-	fs/timerfd.c:344
288	accept4	0x120	int fd	struct sockaddr *upeer_sockaddr	int *upeer_addrlen	int flags	-	-	net/socket.c:1508
289	signalfd4	0x121	int ufd	sigset_t *user_mask	size_t sizemask	int flags	-	-	fs/signalfd.c:237
290	eventfd2	0x122	unsigned int count	int flags	-	-	-	-	fs/eventfd.c:406
291	epoll_create1	0x123	int flags	-	-	-	-	-	fs/eventpoll.c:1625
292	dup3	0x124	unsigned int oldfd	unsigned int newfd	int flags	-	-	-	fs/fcntl.c:53
293	pipe2	0x125	int *fildes	int flags	-	-	-	-	fs/pipe.c:1133
294	inotify_init1	0x126	int flags	-	-	-	-	-	fs/notify/inotify/inotify_user.c:72
295	preadv	0x127	unsigned long fd	const struct iovec *vec	unsigned long vlen	unsigned long pos_l	unsigned long pos_h	-	fs/read_write.c:835
296	pwritev	0x128	unsigned long fd	const struct iovec *vec	unsigned long vlen	unsigned long pos_l	unsigned long pos_h	-	fs/read_write.c:860
297	rt_tgsigqueueinfo	0x129	pid_t tgid	pid_t pid	int sig	siginfo_t *uinfo	-	-	kernel/signal.c:2979
298	perf_event_open	0x12a	struct perf_event_attr *attr_uptr	pid_t pid	int cpu	int group_fd	unsigned long flags	-	kernel/events/core.c:6186
299	recvmmsg	0x12b	int fd	struct mmsghdr *mmsg	unsigned int vlen	unsigned int flags	struct timespec *timeout	-	net/socket.c:2313
300	fanotify_init	0x12c	unsigned int flags	unsigned int event_f_flags	-	-	-	-	fs/notify/fanotify/fanotify_user.c:
301	fanotify_mark	0x12d	unsigned int flags __u64 mask	int dfd const char *pathname	-	-	-	-	fs/notify/fanotify/fanotify_user.c:
302	prlimit64	0x12e	pid_t pid	unsigned int resource	const struct rlimit64 *new_rlim	struct rlimit64 *old_rlim	-	-	kernel/sys.c:1599
303	name_to_handle_at	0x12f	int dfd	const char *name	struct file_handle *handle	int *mnt_id	int flag	-	fs/fhandle.c:92
304	open_by_handle_at	0x130	int mountdirfd	struct file_handle *handle	int flags	-	-	-	fs/fhandle.c:257
305	clock_adjtime	0x131	const clockid_t which_clock	struct timex *utx	-	-	-	-	kernel/posix-timers.c:983
306	syncfs	0x132	int fd	-	-	-	-	-	fs/sync.c:134
307	sendmmsg	0x133	int fd	struct mmsghdr *mmsg	unsigned int vlen	unsigned int flags	-	-	net/socket.c:2091
308	setns	0x134	int fd	int nstype	-	-	-	-	kernel/nsproxy.c:235
309	getcpu	0x135	unsigned *cpup	unsigned *nodep	struct getcpu_cache *unused	-	-	-	kernel/sys.c:2179
310	process_vm_readv	0x136	pid_t pid	const struct iovec *lvec	unsigned long liovcnt	const struct iovec *rvec	unsigned long riovcnt	unsigned long flags	mm/process_vm_access.c:398
311	process_vm_writev	0x137	pid_t pid	const struct iovec *lvec	unsigned long liovcnt	const struct iovec *rvec	unsigned long riovcnt	unsigned long flags	mm/process_vm_access.c:405
312	kcmp	0x138	pid_t pid1	pid_t pid2	int type	unsigned long idx1	unsigned long idx2	-	kernel/kcmp.c:95

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