

```
struct sockaddr_in {  
    short    sin_family;   /* = AF_INET */  
    u_short  sin_port;     /* = htons (PORT) */  
    struct    in_addr sin_addr;  
    char      sin_zero[8];  
} sin;
```

```
int s = socket (AF_INET, SOCK_STREAM, 0);  
bzero (&sin, sizeof (sin));  
sin.sin_family = AF_INET;  
sin.sin_port = htons (13); /* daytime port */  
sin.sin_addr.s_addr = htonl (IP_ADDRESS);  
connect (s, (sockaddr *) &sin, sizeof (sin));  
while ((n = read (s, buf, sizeof (buf))) > 0)  
    write (1, buf, n);
```