This code creates a secondary thread that displays a numerical value on the screen that has been passed as parameter when launching the program execution.

```c
#include <stdio.h>
#include <windows.h>
/* Global variable definition */
HANDLE hThread;
DWORD IDThread;
/* Code executed by secondary thread */
DWORD SecondaryThread(LPDWORD lpdwParam)
{
printf("Parameter value: %d\n", *lpdwParam);
return (0) ;
}
/* Main program */
int main(int argc, char *argv[])
{
DWORD parameter;
if (argc<2) {
printf("The call parameter is missing \n");
exit(1);
}
parameter=atoi(argv[1]);
/* Creating secondary thread */
hThread=CreateThread(NULL,0,(LPTHREAD_START_ROUTINE)SecondaryThread,&parameter,0,
&IDThread);
/* We wait the thread to finish */
WaitForSingleObject(hThread, INFINITE) ;
/* Closing the handle associated to the thread */
CloseHandle(hThread);
return 0;
}
```