```c
#include <pthread.h>
#include <stdio.h>
#include <stdlib.h>
#define NUM_THREADS 6

//Threads method, takes in parameter of threadid
void *PrintHello(void *threadid) {

        printf("\n%d: Hello World!\n", threadid);
        pthread_exit(NULL);
}

int main (int argc, const char * argv[]) {

        //Array of pthreads
        pthread_t threads[NUM_THREADS];
        int rc,t;

        //Create pthreads
        for (t=0;t<NUM_THREADS;t++) {

                printf("Creating thread %d\n",t);

                //Create respective thread
                rc = pthread_create(&threads[t], NULL, PrintHello, (void *)t);

                if (rc) {
                        printf("ERROR return code from pthread_create(): %d\n",rc);
                        exit(-1);
                }
        }

        //Wait for threads to exit
        for(t=0;t<NUM_THREADS;t++) {
                pthread_join( threads[t], NULL);
        }

        return(0);
}
```