

Code 11

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#include <stdio.h>

#include <pthread.h>

// Function for first thread
void* printNumbers(void* arg) {
    for (int i = 1; i <= 5; i++) {
        printf("Number: %d\n", i);
    }
    return NULL;
}

// Function for second thread
void* printLetters(void* arg) {
    for (char c = 'A'; c <= 'E'; c++) {
        printf("Letter: %c\n", c);
    }
    return NULL;
}

int main() {
    pthread_t t1, t2;

    // Create threads
    pthread_create(&t1, NULL, printNumbers, NULL);
    pthread_create(&t2, NULL, printLetters, NULL);

    // Wait for threads to finish
```

```
pthread_join(t1, NULL);  
pthread_join(t2, NULL);  
  
printf("Both threads finished!\n");  
return 0;  
}
```