```
#Chuong trinh C21B2: tinh 100000+1000-100 = 100900
#--------------------------------
#Data segment
          .data
#Cac dinh nghia bien
#Cac cau nhac nhap du lieu
Xuat_kq:  .asciiz   "kq= "
#--------------------------------
#Code segment
          .text
          .globl    main
#--------------------------------
#Chuong trinh chinh
#--------------------------------
main:
#Nhap (syscall)
  # t0=100000=1*65536 + 34464, t1=1000, t2=100
          lui       $t0,1
          ori       $t0,$t0,34464
          addi      $t1,$zero,1000
          addi      $t2,$zero,100
#Xu ly
  # dung add, subi
    #       add       $s0,$t0,$t1
    #       subi      $s0,$s0,100
  # dung addi, sub
          addi      $s0,$t0,1000
          sub       $s0,$s0,$t2
#Xuat ket qua (syscall)
          la        $a0,Nhac_kq
          addi      $v0,$zero,4
          syscall
          add       $a0,$s0,$zero  # ket qua trong $s0
          addi      $v0,$zero,1
          syscall
#ket thuc chuong trinh (syscall)
Kthuc:    addiu     $v0,$zero,10
          syscall
#--------------------------------
```