1	804841c;	movzx edx, byte ptr [ebp+var_D];	var_D = k1; edx = zeroext(k1)
2	8048420;	movzx eax, byte ptr [ebp+var_C];	var_C = k2; eax = zeroext(k2)
3	8048424;	add eax, edx;	eax = zeroext(k1) + zeroext(k2); edx = zeroext(k1)
4	8048426;	mov byte ptr [ebp+var_B], al;	var_B = k1 + k2
5	8048429;	movzx edx, byte ptr [ebp+var_C];	var_C = k2; edx = zeroext(k2)
6	804842d;	movzx eax, byte ptr [ebp+var_A];	var_A = k3; eax = zeroext(k3)
7	8048431;	sub edx, eax;	eax = zeorext(k3); edx = zeroext(k2) - zeroext(k3)
8	8048433;	mov eax, edx;	eax = zeroext(k2) - zeroext(k3)
9	8048435;	mov byte ptr [ebp+var_9], al;	var_9 = k2 - k3
10	8048438;	movzx eax, byte ptr [ebp+var_B];	eax = k1 + k2
11	804843c;	cmp al, byte ptr [ebp+var_9];	CF = (k1 + k2) > (k2 - k3)
12	804843f;	jb 0x8048451;	Formula: k1 ≤ k3
13	8048441;	sub esp, 0xc;	esp = C1 - 0xc