```
proc tran_x c, x:QWORD, y:QWORD, a:QWORD, b:QWORD, c:QWORD

push ebx
      finit
    ; fld [const_2]
      fld [x]
      fld [a]
      fmulp
      fld [y]
      fld [b]
      fmulp
      faddp
      fld [c]
      faddp

       pop ebx

       ret
endp
```