

start

$on(C, A), clear(B), clear(C), on(A, T), on(B, T)$

$on(A, B), on(B, C)$

finish

start

$on(C, A), clear(B), clear(C), on(A, T), on(B, T)$

$clear(B), clear(C), on(B, T)$

move(B, T, C)

$\neg on(B, T), \neg clear(C), on(B, C)$

$on(A, B), on(B, C)$

finish

start

$on(C, A), clear(B), clear(C), on(A, T), on(B, T)$

$clear(A), clear(B), on(A, T)$

move(A, T, B)

$\neg on(A, T), \neg clear(B), on(A, B)$

$clear(B), clear(C), on(B, T)$

move(B, T, C)

$\neg on(B, T), \neg clear(C), on(B, C)$

$on(A, B), on(B, C)$

finish

start

$on(C, A), clear(B), clear(C), on(A, T), on(B, T)$

$on(C, A), clear(C)$

move(C, A, T)

$on(C, T), clear(A), \neg on(C, A)$

$clear(B), clear(C), on(B, T)$

move(B, T, C)

$\neg on(B, T), \neg clear(C), on(B, C)$

$clear(A), clear(B), on(A, T)$

move(A, T, B)

$\neg on(A, T), \neg clear(B), on(A, B)$

$on(A, B), on(B, C)$

finish