

Disutility

B's marginal utility
of a later curfew
 $u_T^B = 2\beta(T^B - T)$

-A's marginal disutility
of a later curfew
 $-u_T^A = -2\alpha(T^A - T)$

$-u_T^A(T')$

g

$-u_T^A = u_T^B$

i

$u_T^B(T')$

h

$T^A = 9 \text{ p.m.}$

T'

$T^i = 12 \text{ a.m.}$

$T^B = 3 \text{ a.m.}$

Curfew, T

