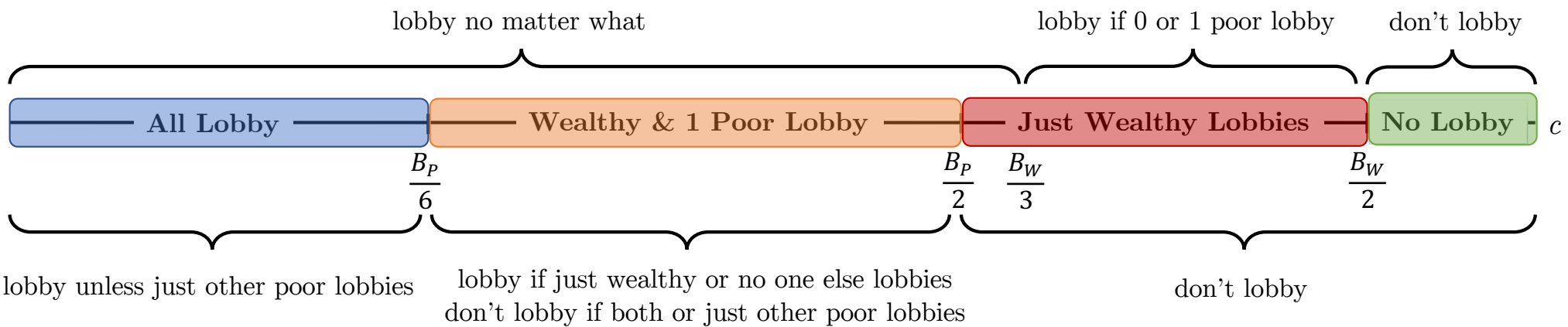
lobby no matter what
lobby if 0 or 1 poor lobby
don't lobby
All Lobby
Wealthy & 1 Poor Lobby
Just Wealthy Lobbies
No Lobby
c
$\frac{B_P}{6}$
$\frac{B_P}{2}$
$\frac{B_W}{3}$
$\frac{B_W}{2}$
lobby unless just other poor lobbies
lobby if just wealthy or no one else lobbies
don't lobby if both or just other poor lobbies
don't lobby