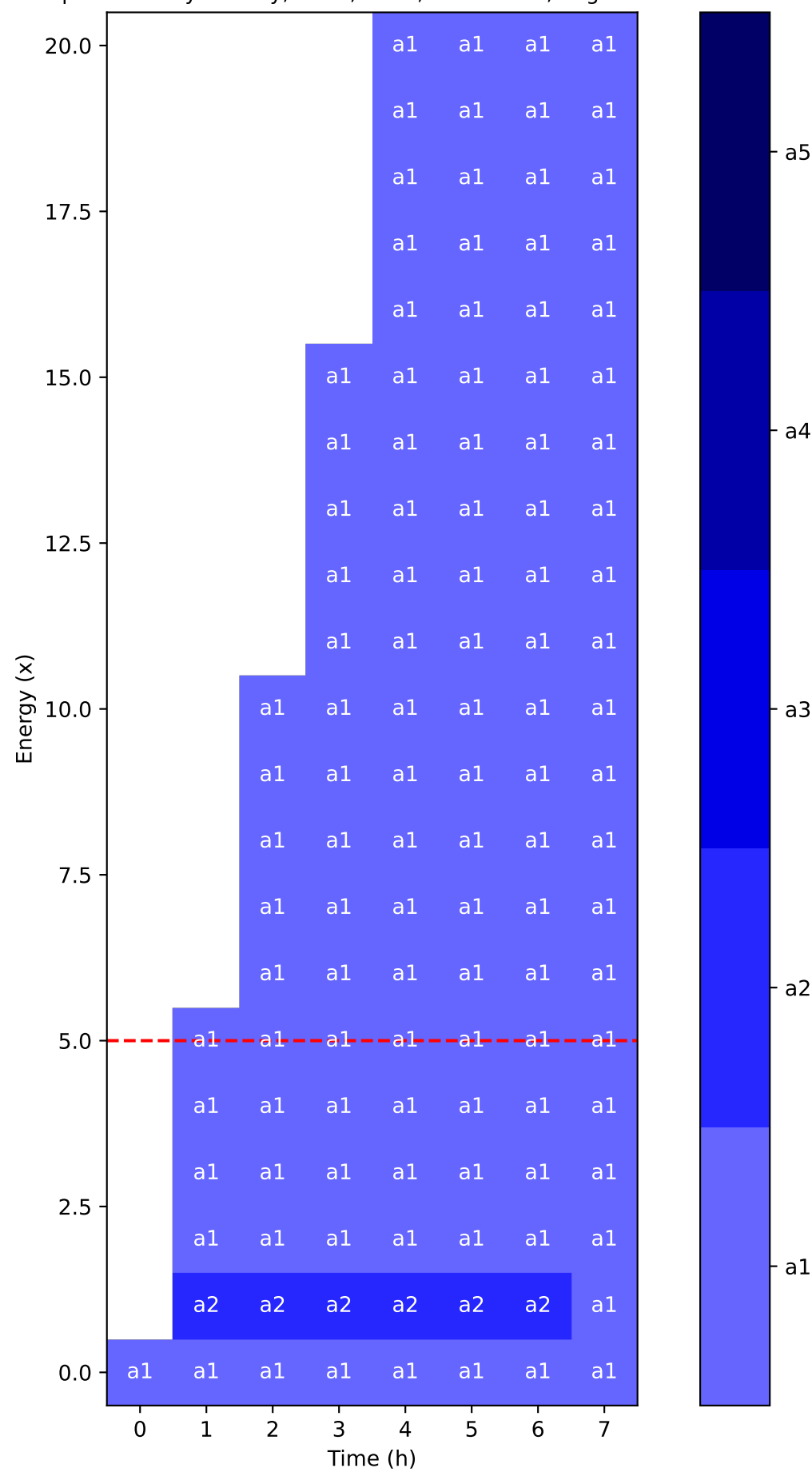
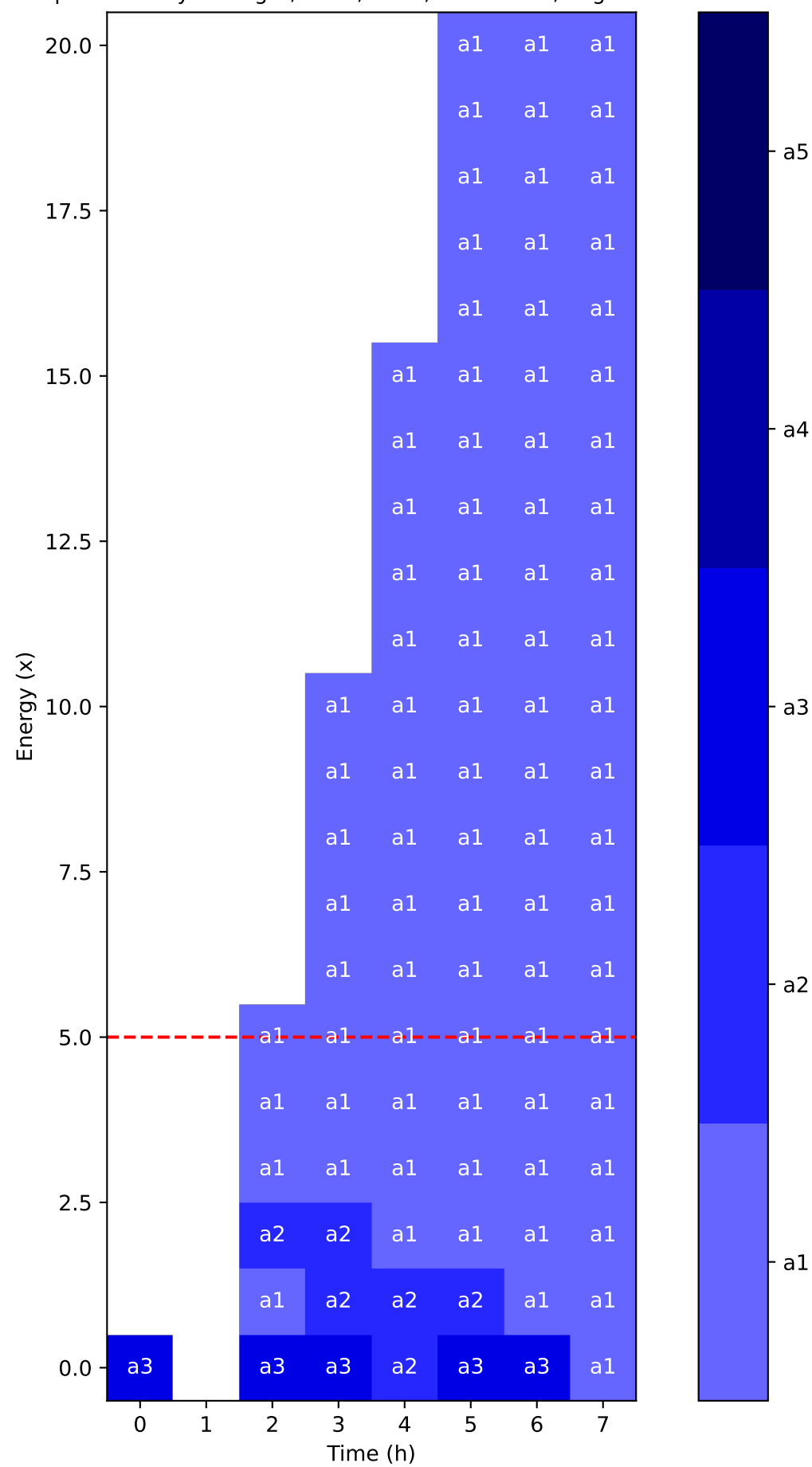
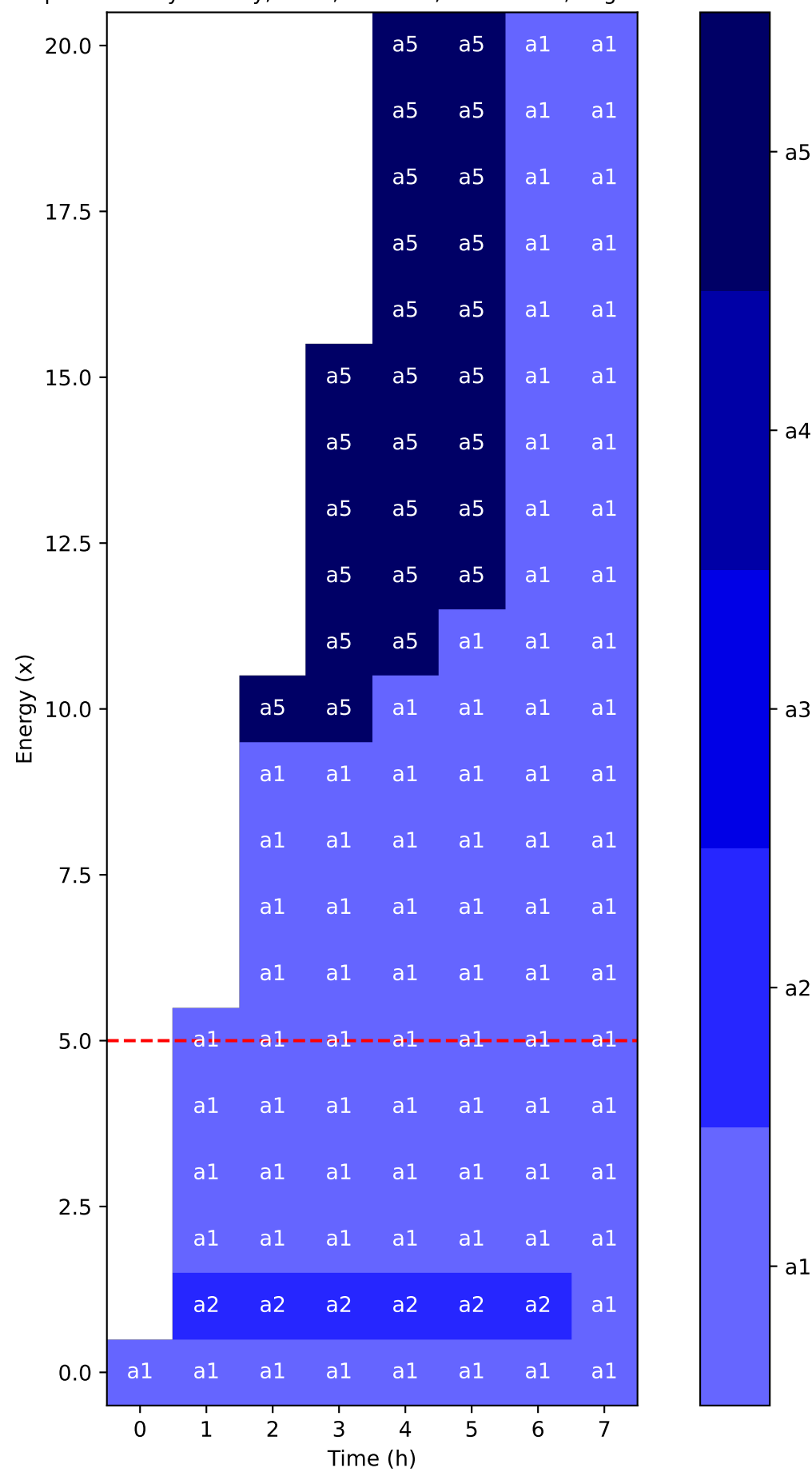
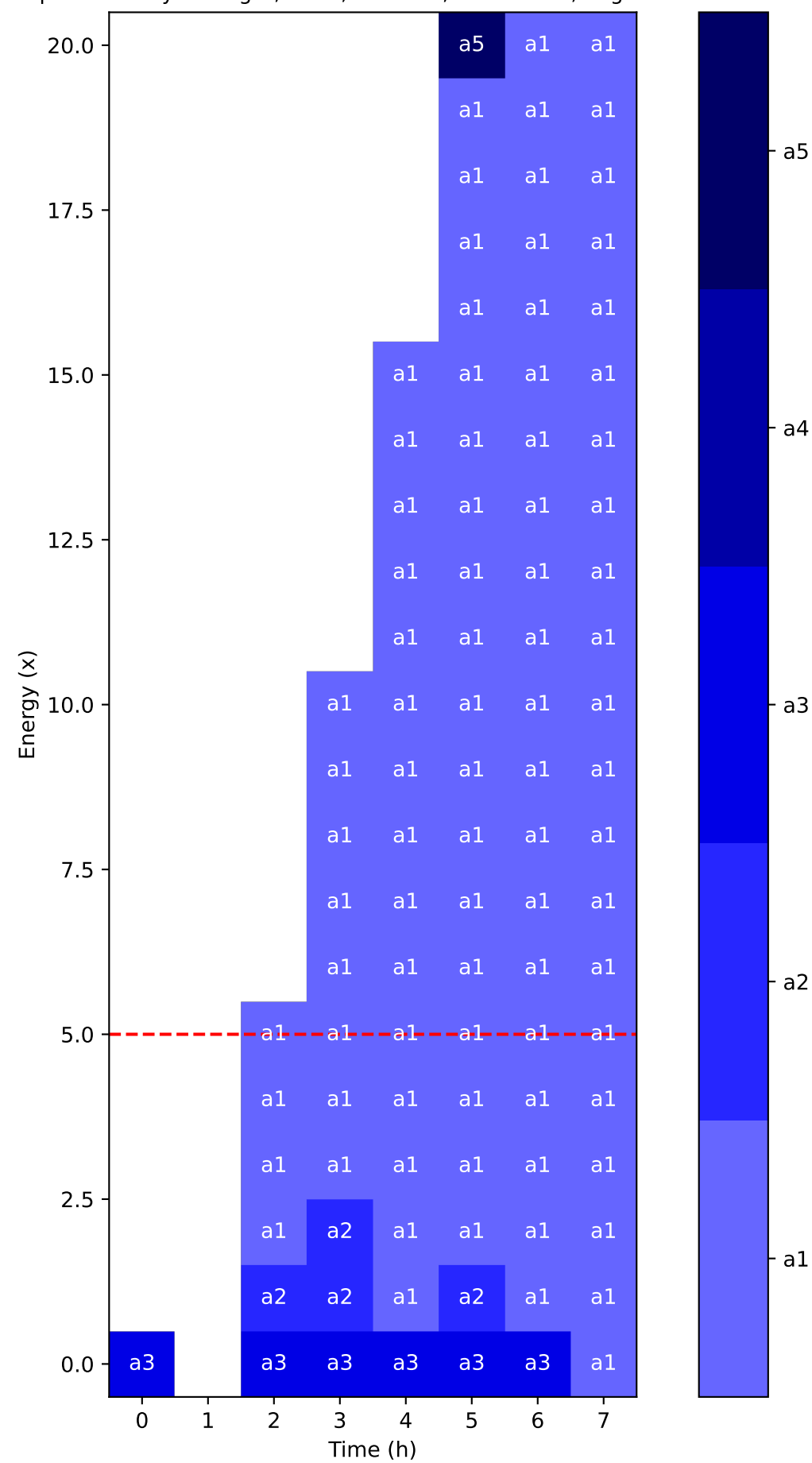


Optimal Policy for Day,  $r_1=0$ ,  $r_2=0$ ,  $r_3=-10000$ , Avg=-1.7649Optimal Policy for Night,  $r_1=0$ ,  $r_2=0$ ,  $r_3=-10000$ , Avg=-1.7649

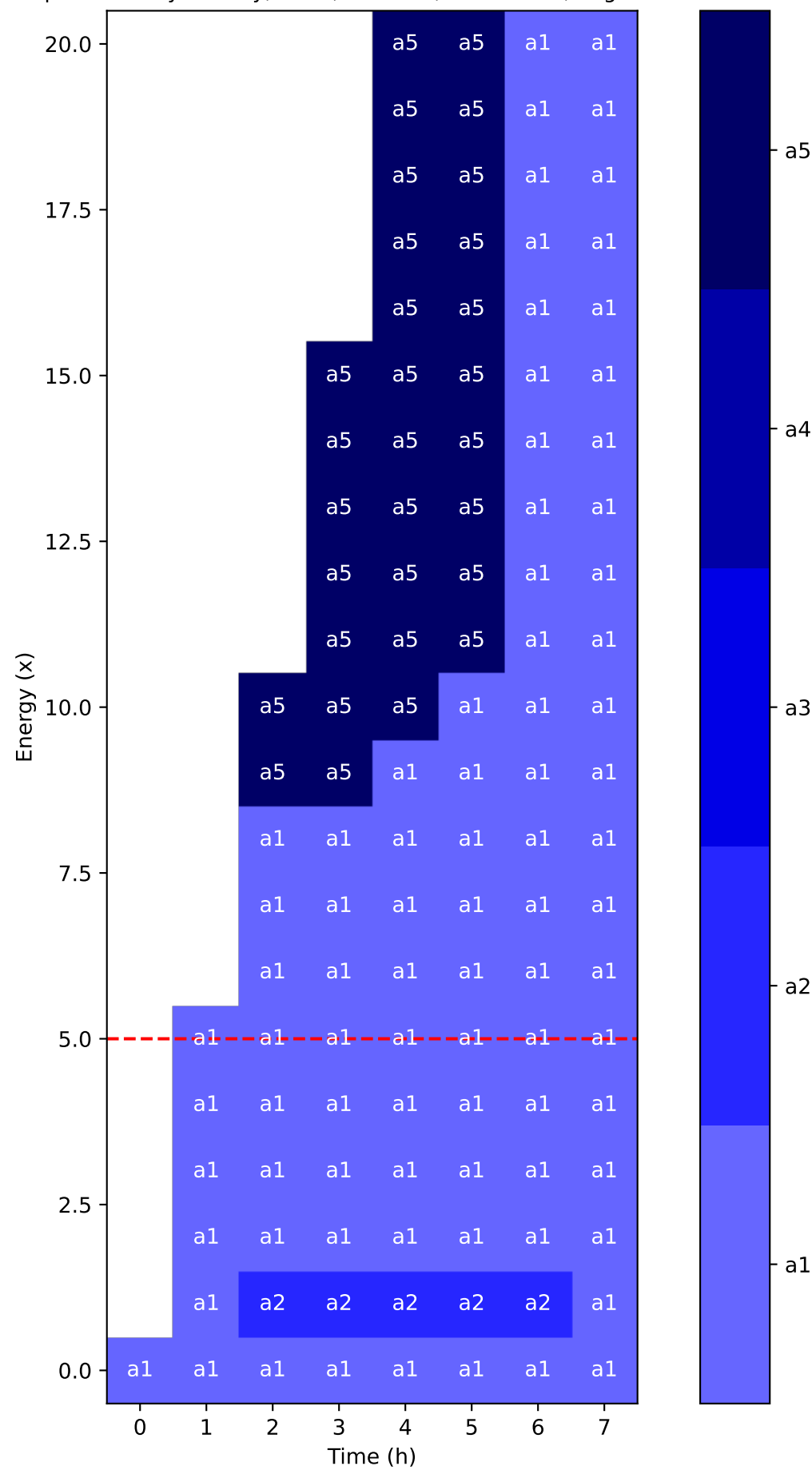
Optimal Policy for Day,  $r_1=0$ ,  $r_2=-100$ ,  $r_3=-10000$ , Avg=-2.6361



Optimal Policy for Night,  $r_1=0$ ,  $r_2=-100$ ,  $r_3=-10000$ , Avg=-2.6361



Optimal Policy for Day,  $r_1=0$ ,  $r_2=-200$ ,  $r_3=-10000$ , Avg=-2.8413



Optimal Policy for Night,  $r_1=0$ ,  $r_2=-200$ ,  $r_3=-10000$ , Avg=-2.8413

