

$s_0$		
r1	queue	$[(m1(), 0, \infty)]$
	now	0
r2	queue	$[\ ]$
	now	0



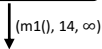
$s_1$		
r1	queue	$[(m1(), 14, \infty)]$
	now	4
r2	queue	$[(m2(), 2, \infty)$ $(m3(), 4, \infty)]$
	now	0



$s_2$		
r1	queue	$[(m1(), 14, \infty)]$
	now	4
r2	queue	$[(m3(), 4, \infty)]$
	now	2



$s_3$		
r1	queue	$[(m1(), 14, \infty)]$
	now	4
r2	queue	$[\ ]$
	now	4



$s_4$		
r1	queue	$[(m1(), 28, \infty)]$
	now	18
r2	queue	$[(m2(), 16, \infty)$ $(m3(), 18, \infty)]$
	now	4

$(m1(), 14, \infty)$ , **14**

