time = 0			SO
		queue	$[(r1 \rightarrow r1. m1(), 0, \infty)]$
	Z	рс	-
	r2	queue	-
	_	рс	-
$(r1 \rightarrow r1. m1(), 0, \infty)$			
			S1
	ゼ	queue	m1: 2
		pc queue	-
	12	рс	-
time = 2			time = time + 2
S2			
		anene	52
	겉	queue	m1:2
		queue	
	12	рс	-
$\tau(r1)$			
			S3
		queue	-
	7	рс	m1:4
	r2	queue	$[(r1 \to r2. m2(), 0, \infty)]$
	-2	рс	-
$(r1 \rightarrow r2. m2(),0,\infty)$			
			S4
	7	queue	
	_	pc queue	m1: 4
	12	рс	-
time = 4 $time = time + 2$			
∀ S5			
			33
		aueue	-
	Z	queue	m1: 4
		pc queue	m1:4
	r2 r1	рс	m1: 4
		pc queue	π1: 4 - - - -
		pc queue pc	τ(r1)
	12	pc queue pc	τ(r1)
		pc queue pc queue pc	τ(r1) 56
	12	pc queue pc	τ(r1)
	17	pc queue pc queue pc queue	τ(r1) 56
	17	queue pc queue pc queue pc	$\tau(r1)$ 56 $[(r1 \rightarrow r2. m3(), 0, \infty)]$
	12 11 12	queue pc queue pc queue pc	$ \begin{array}{c} \cdot \\ \cdot \\ \cdot \\ \cdot \\ \cdot \\ \cdot \\ [(r1 \rightarrow r2. m3(), 0, \infty)] \\ \cdot \\ $
	17	pc queue pc queue pc queue pc	$ \begin{array}{c} \cdot \\ \cdot \\ \\ \downarrow \tau(r1) \\ \hline \\ 56 \\ \cdot \\ \cdot \\ \vdots \\ [(r1 \to r2.m3(),0,\infty)] \\ \cdot \\ \\ \downarrow \\ (r1 \to r2.m3(),0,\infty) \\ \hline \\ 57 \\ \cdot \\ $
	12 11 12	pc queue pc queue pc queue pc	$ \begin{array}{c} \cdot \\ \cdot $
	17 17 12	pc queue pc queue pc queue pc	$ \begin{array}{c} \cdot \\ \cdot \\ \\ \downarrow \tau(r1) \\ \hline \\ 56 \\ \cdot \\ \cdot \\ \vdots \\ [(r1 \to r2.m3(),0,\infty)] \\ \cdot \\ \\ \downarrow \\ (r1 \to r2.m3(),0,\infty) \\ \hline \\ 57 \\ \cdot \\ $
time = 14	17 17 12	pc queue pc queue pc queue pc	$ \begin{array}{c} \cdot \\ \cdot $
time = 14	17 17 12	pc queue pc queue pc queue pc queue pc	$ \begin{array}{c} \cdot \\ \cdot $
time = 14	2 4 2 4	pc queue	$ \begin{array}{c} \cdot \\ \cdot $
time = 14	и 2 и 2 и 2 и 2	pc queue pc	$ \begin{array}{c} \cdot \\ \cdot $
time = 14	2 4 2 4	pc queue	$ \begin{array}{c} \cdot \\ \cdot $