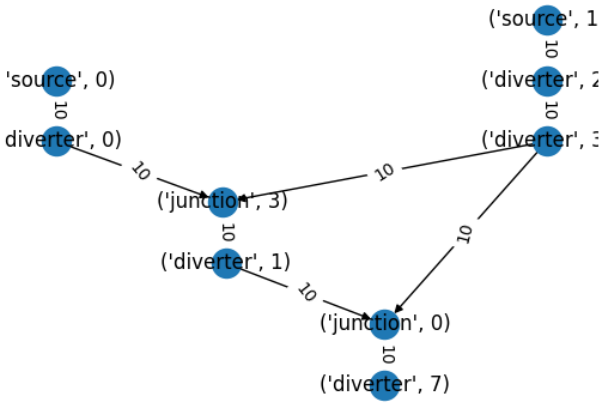

Figure 1: AMC (Absorbing Markov chain) for sink d_7

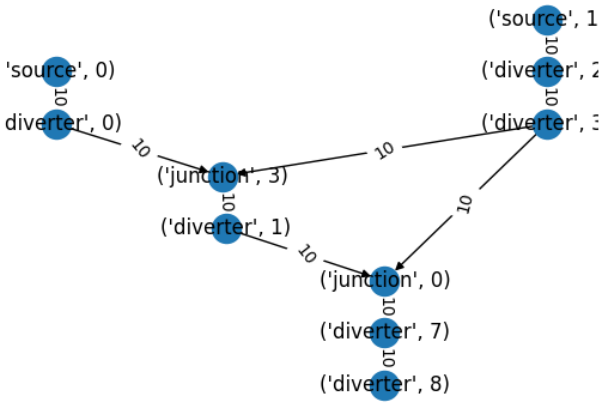

Figure 2: AMC for sink d_8

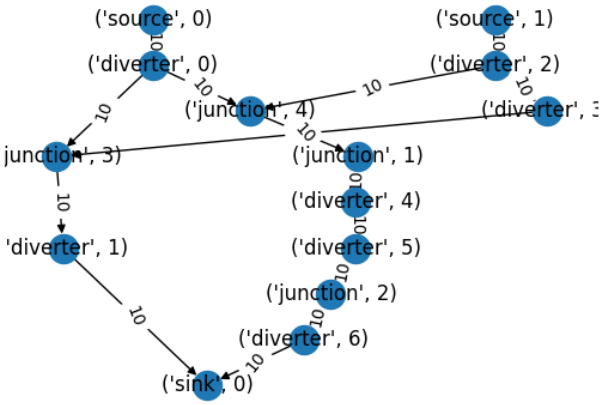

Figure 3: AMC for sink i_0

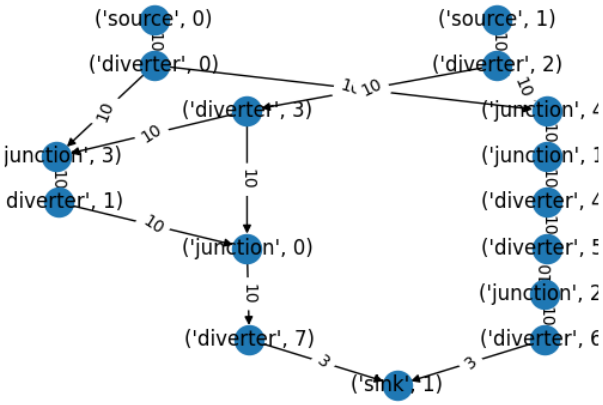

Figure 4: AMC for sink i_1

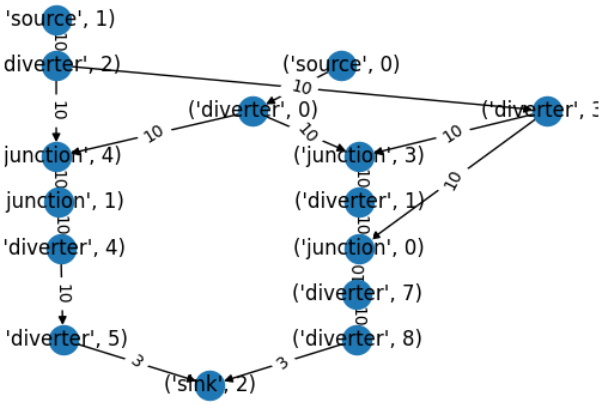

Figure 5: AMC for sink i_2

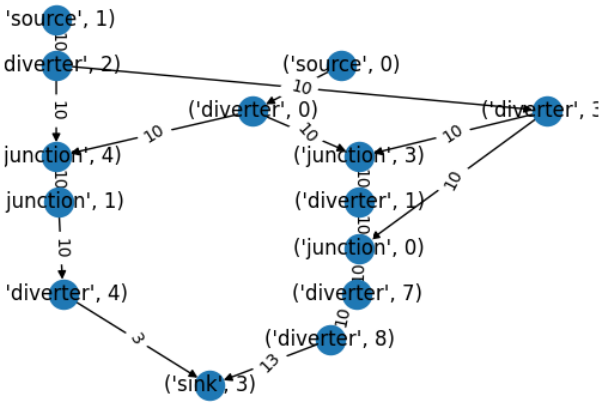

Figure 6: AMC for sink i_3

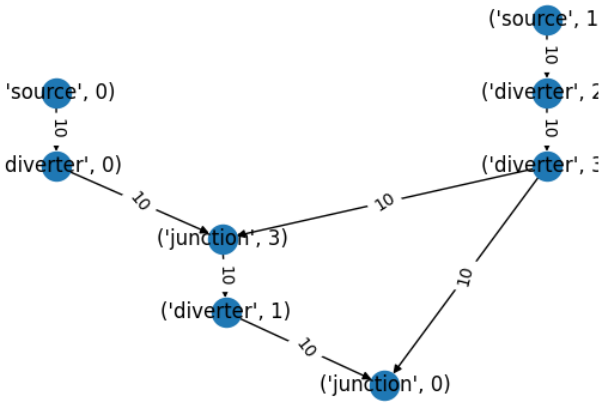

Figure 7: AMC for sink j_0

Table 1: Verification results

	$t_\top$	t_b	Res.	Dur. (s)
$o_1 \to d_7$	40.10	38.10	−	0.09
		39.70	−	0.19
		40.50	+	0.78
		42.11	+	0.52
$o_1 \to d_8$	50.10	47.60	−	0.09
		49.60	−	0.11
		50.60	+	0.74
		52.61	+	0.34
$o_1 \to i_0$	50.15	47.64	−	0.09
		49.65	−	0.11
		50.65	+	0.77
		52.66	+	0.53
$o_0 \to i_0$	40.20	38.19	−	0.10
		39.80	−	0.12
		40.60	+	0.94
		42.21	+	0.66

$o_0 \to i_1$	53.10	50.45	−	0.11
		52.57	−	0.11
		53.63	+	0.76
		55.76	+	0.41
$o_1 \to i_1$	43.25	41.09	−	0.15
		42.82	−	0.17
		43.68	+	2.85
		45.41	+	1.80
$o_1 \to i_2$	53.06	50.41	−	0.12
		52.53	−	0.16
		53.59	+	4.54
		55.71	+	1.64
$o_0 \to i_2$	53.07	50.42	−	0.09
		52.54	−	0.11
		53.60	+	0.63
		55.72	+	0.28
$o_1 \to i_3$	43.10	40.95	−	0.14
		42.67	−	0.17
		43.53	+	2.27
		45.26	+	1.45
$o_0 \to i_3$	43.15	40.99	−	0.10
		42.72	−	0.11
		43.58	+	0.91
		45.31	+	0.54
$d_3 \to i_3$	43.10	40.95	−	0.10
		42.67	−	0.12
		43.53	+	0.82
		45.26	+	0.56
$o_1 \to j_0$	30.10	28.60	−	0.09
		29.80	−	0.11
		30.40	+	0.89
		31.61	+	0.52

Trivial pairs (there is only one path): (o_0, d_0), (o_1, d_2), (o_0, j_3), (o_0, j_4), (o_1, d_3), (o_1, j_4), (o_0, d_1), (o_0, j_1), (o_1, j_3), (o_1, j_1), ...

Included pairs (the shortest path is part of the shortest path of another pair): (d_0, j_3), (d_0, j_4), (d_2, d_3), (d_2, j_4), (d_0, d_1), (d_0, j_1), (d_2, j_3), (d_3, j_3), (d_2, j_0), (d_3, j_0), (d_2, j_1), (d_0, i_0), ...