

[IC 가] []

IC 가															
				2											
				가								()	()	()	()
STB[1]		b	a	a	a	a	c	b	a	b	Q	a	a	N/A	N/A
STB[2]		a	b	a	a	b	c	N/A	b	c	Q	a	a	N/A	N/A
STB[3]		a	a	a	a	a	b	N/A	a	b	Q	X	a	N/A	N/A
STB[4]		a	a	a	a	a	c	N/A	b	b	Q	X	X	N/A	N/A
STB[5]		b	b	a	a	a	c	N/A	a	b	Q	X	X	N/A	N/A
STB[6]		a	a	a	a	a	b	N/A	b	b	Q	a	X	N/A	N/A
STB[7]		N/A	N/A	N/A	N/A	N/A	N/A	c	b	b	Q	N/A	X	N/A	N/A
		0.133	0.133	0.100	0.100	0.117	0.333	0.300	0.157	0.229	N/A	0.100	0.100	N/A	N/A
가		18	20	5	7	3	2	9	9	20	N/A	4	3	N/A	N/A
(X가)/가		0.024	0.027	0.005	0.007	0.004	0.007	0.027	0.014	0.046	N/A	0.004	0.003	N/A	N/A
1. =															0.167
2. 가 =															B

[IC1 ()] [PSC I]

IC1 ()															
				2											
				가								()	()	()	()
IPC[1]	PSC I	a	a	a	a	a	a	b	b	b	Q	a	a	N/A	N/A
IPC[2]	PSC I	a	a	a	a	b	a	N/A	a	b	Q	X	X	N/A	N/A
IPC[3]	PSC I	a	a	a	a	a	a	b	a	b	Q	X	X	N/A	N/A
IPC[4]	PSC I	a	a	a	a	b	b	N/A	a	b	Q	a	a	N/A	N/A
IPC[5]	PSC I	N/A	N/A	N/A	N/A	N/A	N/A	b	a	b	Q	N/A	a	N/A	N/A
		0.100	0.100	0.100	0.100	0.150	0.125	0.200	0.120	0.200	N/A	0.100	0.100	N/A	N/A
가		18	20	5	7	3	2	9	9	20	N/A	4	3	N/A	N/A
(X가)/가		0.018	0.020	0.005	0.007	0.005	0.003	0.018	0.011	0.040	N/A	0.004	0.003	N/A	N/A
1. =															0.133
2. 가 =															B

[IC1 ()] [PSC I]

IC1 ()															
				2											
				가								()	()	()	()
IPC[1]	PSC I	a	b	a	b	a	b	b	a	b	Q	a	a	N/A	N/A
IPC[2]	PSC I	a	a	a	a	a	b	N/A	a	b	Q	X	X	N/A	N/A
IPC[3]	PSC I	a	a	a	a	a	a	b	a	b	Q	X	X	N/A	N/A
IPC[4]	PSC I	a	a	a	a	a	c	N/A	a	b	Q	a	a	N/A	N/A
IPC[5]	PSC I	N/A	N/A	N/A	N/A	N/A	N/A	b	a	b	Q	N/A	a	N/A	N/A
		0.100	0.125	0.100	0.125	0.100	0.225	0.200	0.100	0.200	N/A	0.100	0.100	N/A	N/A
가		18	20	5	7	3	2	9	9	20	N/A	4	3	N/A	N/A
(X가)/가		0.018	0.025	0.005	0.009	0.003	0.005	0.018	0.009	0.040	N/A	0.004	0.003	N/A	N/A
1. =															0.138
2. 가 =															B

[()] [PSC Box]

()															
				2											
				가								()	()	()	()
PSC[1]	PSC Box	a	b	N/A	a	a	c	b	a	a	Q	a	a	N/A	N/A
PSC[2]	PSC Box	a	b	N/A	a	a	b	N/A	c	b	Q	a	X	N/A	N/A
PSC[3]	PSC Box	a	b	N/A	a	a	b	N/A	a	b	Q	X	X	N/A	N/A
PSC[4]	PSC Box	a	b	N/A	a	a	b	N/A	a	b	Q	X	X	N/A	N/A
PSC[5]	PSC Box	a	b	N/A	a	b	b	N/A	a	b	Q	X	X	N/A	N/A
PSC[6]	PSC Box	b	b	N/A	a	b	c	N/A	a	a	Q	X	X	N/A	N/A
PSC[7]	PSC Box	a	b	N/A	a	a	b	N/A	a	b	Q	X	X	N/A	N/A
PSC[8]	PSC Box	a	b	N/A	a	a	b	N/A	a	b	Q	X	X	N/A	N/A
PSC[9]	PSC Box	b	b	N/A	a	a	b	N/A	b	b	Q	X	X	N/A	N/A
PSC[10]	PSC Box	b	b	N/A	a	a	b	N/A	a	b	Q	X	X	N/A	N/A
PSC[11]	PSC Box	a	b	N/A	a	a	b	N/A	a	b	Q	X	X	N/A	N/A
PSC[12]	PSC Box	b	c	N/A	a	a	b	N/A	a	b	Q	X	X	N/A	N/A
PSC[13]	PSC Box	b	b	N/A	b	a	c	N/A	a	b	Q	X	X	N/A	N/A
PSC[14]	PSC Box	b	b	N/A	a	a	b	N/A	a	b	Q	X	X	N/A	N/A
PSC[15]	PSC Box	a	b	N/A	a	a	a	N/A	a	b	Q	X	X	N/A	N/A
PSC[16]	PSC Box	a	b	N/A	a	b	b	N/A	a	b	Q	a	X	N/A	N/A
PSC[17]	PSC Box	b	b	N/A	a	a	c	N/A	b	c	Q	X	a	N/A	N/A
PSC[18]	PSC Box	N/A	N/A	N/A	N/A	N/A	N/A	b	a	b	Q	N/A	a	N/A	N/A
		0.141	0.212	N/A	0.106	0.118	0.241	0.200	0.128	0.200	N/A	0.100	0.100	N/A	N/A
가		23	20	N/A	7	3	2	9	9	20	N/A	4	3	N/A	N/A
(X가)/가		0.032	0.042	N/A	0.007	0.004	0.005	0.018	0.012	0.040	N/A	0.004	0.003	N/A	N/A
1. = 0.167															
2. 가 = B															

[()] [PSC Box]

()															
				2											
				가								()	()	()	()
PSC[1]	PSC Box	a	a	N/A	a	a	c	b	a	a	Q	a	a	N/A	N/A
PSC[2]	PSC Box	b	b	N/A	a	a	c	N/A	b	b	Q	a	a	N/A	N/A
PSC[3]	PSC Box	a	b	N/A	a	a	b	N/A	a	b	Q	X	X	N/A	N/A
PSC[4]	PSC Box	b	b	N/A	a	a	b	N/A	b	b	Q	X	X	N/A	N/A
PSC[5]	PSC Box	b	b	N/A	a	a	a	N/A	a	b	Q	X	X	N/A	N/A
PSC[6]	PSC Box	b	a	N/A	a	a	b	N/A	a	a	Q	X	X	N/A	N/A
PSC[7]	PSC Box	a	b	N/A	a	a	b	N/A	a	b	Q	X	X	N/A	N/A
PSC[8]	PSC Box	a	c	N/A	b	a	b	N/A	a	b	Q	X	X	N/A	N/A
PSC[9]	PSC Box	a	b	N/A	a	a	b	N/A	c	a	Q	X	X	N/A	N/A
PSC[10]	PSC Box	a	b	N/A	a	a	b	N/A	b	c	Q	X	X	N/A	N/A
PSC[11]	PSC Box	a	c	N/A	a	a	b	N/A	a	b	Q	X	X	N/A	N/A
PSC[12]	PSC Box	a	b	N/A	b	a	b	N/A	b	b	Q	X	X	N/A	N/A
PSC[13]	PSC Box	b	b	N/A	a	a	b	N/A	a	b	Q	X	X	N/A	N/A
PSC[14]	PSC Box	b	c	N/A	a	a	a	N/A	c	b	Q	X	X	N/A	N/A
PSC[15]	PSC Box	a	b	N/A	b	a	b	b	a	a	Q	X	X	N/A	N/A
PSC[16]	PSC Box	a	c	N/A	b	a	c	N/A	a	b	Q	X	X	N/A	N/A
PSC[17]	PSC Box	a	b	N/A	b	a	b	N/A	a	c	Q	a	X	N/A	N/A
PSC[18]	PSC Box	N/A	N/A	N/A	N/A	N/A	N/A	b	a	b	Q	N/A	a	N/A	N/A
		0.135	0.235	N/A	0.129	0.100	0.224	0.200	0.156	0.200	N/A	0.100	0.100	N/A	N/A
가		23	20	N/A	7	3	2	9	9	20	N/A	4	3	N/A	N/A
(X가)/가		0.031	0.047	N/A	0.009	0.003	0.004	0.018	0.014	0.040	N/A	0.004	0.003	N/A	N/A
1. = 0.174															
2. 가 = B															

[] 가

:							
		가	(M)		X		X
()	0.171	B	135	2	270	0.400	0.068
()	0.158	B	135	3	405	0.600	0.095
(Σ)			270		675	1	0.163
< 가 >							
1. 가 =							0.163
2. 가 =							B

$$[\quad 2 \quad (\quad)] [\quad \quad \quad]$$

2 ()															
				2											
				가								()	()	()	()
<i>STB[1]</i>		b	b	a	a	b	c	c	a	b	Q	a	X	N/A	N/A
<i>STB[2]</i>		a	a	a	a	a	b	N/A	b	a	Q	X	a	N/A	N/A
<i>STB[3]</i>		a	a	a	b	a	b	N/A	b	b	Q	X	X	N/A	N/A
<i>STB[4]</i>		a	a	a	b	a	c	N/A	b	b	Q	X	a	N/A	N/A
<i>STB[5]</i>		a	b	a	b	a	b	N/A	a	b	Q	X	X	N/A	N/A
<i>STB[6]</i>		a	a	a	b	a	b	N/A	a	b	Q	a	a	N/A	N/A
<i>STB[7]</i>		N/A	N/A	N/A	N/A	N/A	N/A	b	b	b	Q	N/A	a	N/A	N/A
		0.117	0.133	0.100	0.167	0.117	0.267	0.300	0.157	0.186	N/A	0.100	0.100	N/A	N/A
가		18	20	5	7	3	2	9	9	20	N/A	4	3	N/A	N/A
(X가)/가		0.021	0.027	0.005	0.012	0.004	0.005	0.027	0.014	0.037	N/A	0.004	0.003	N/A	N/A
1. =															0.158
2. 가 =															B

[2 ()] []

2 ()															
				2											
				가								()	()	()	()
STB[1]		a	b	a	b	b	b	b	a	b	Q	a	X	N/A	N/A
STB[2]		a	b	a	a	a	b	N/A	b	b	Q	X	a	N/A	N/A
STB[3]		a	a	a	b	a	b	N/A	a	b	Q	X	X	N/A	N/A
STB[4]		b	b	a	b	a	b	N/A	a	b	Q	X	a	N/A	N/A
STB[5]		a	a	a	b	a	b	N/A	a	b	Q	X	a	N/A	N/A
STB[6]		a	a	a	b	b	c	N/A	a	b	Q	a	X	N/A	N/A
STB[7]		N/A	N/A	N/A	N/A	N/A	N/A	b	b	b	Q	N/A	a	N/A	N/A
		0.117	0.150	0.100	0.183	0.133	0.233	0.200	0.129	0.200	N/A	0.100	0.100	N/A	N/A
가		18	20	5	7	3	2	9	9	20	N/A	4	3	N/A	N/A
(X가)/가		0.021	0.030	0.005	0.013	0.004	0.005	0.018	0.012	0.040	N/A	0.004	0.003	N/A	N/A
1. = 0.154															
2. 가 = B															

5.7 보강토옹벽(1공구)

SPAN NO.	노선	배선 종료 노선	종류	출발 시간 (시:분)	도착 시간 (시:분)	운행 일	비고	주요정차역				출발 시간 유예	정차 시간 종료 시간	도착 시간 종료 시간
								배선 종류	정차정차					
									정차 종류	정차 종류	정차 종류			
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	1	0	0	0	0	0	0	0	1	0.05	0
3	0	0	0	1	0	0	0	0	0	0	0	1	0.05	0
4	0	0	0	1	0	0	0	0	0	0	0	1	0.05	0
5	0	0	0	1	0	0	0	0	0	0	0	1	0.05	0
6	0	0	0	1	0	0	0	0	0	0	0	1	0.05	0
7	0	0	0	1	0	0	0	0	0	0	0	1	0.05	0
8	0	0	0	1	0	0	0	0	0	0	0	1	0.05	0
9	0	0	0	0.85	0	0	0	0	0	0	0	0.85	0.05	0

환산 감합도 평균점수 범위가 0~1.5 이므로

상태 평가 등급	Λ
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