



Rules

1. IF speed is very slow AND distance is very short THEN brake is very weak
2. IF speed is very slow AND distance is short THEN brake is weak
3. IF speed is very slow AND distance is medium THEN brake is medium
4. IF speed is slow AND distance is long THEN brake is weak
5. IF speed is slow AND distance is very long THEN brake is very weak
6. IF speed is medium AND distance is very short THEN brake is medium
7. IF speed is fast AND distance is very short THEN brake is very strong
8. IF speed is fast AND distance is medium THEN brake is strong
9. IF speed is very fast AND distance is long THEN brake is weak
10. IF speed is very fast AND distance is very long THEN brake is very weak

Rule 1				Rule 2				Rule 3				Rule 4				Rule 5				Rule 6				Rule 7				Rule 8				Rule 9				Rule 10				Total μ
S	D	B	μ_1	S	D	B	μ_2	S	D	B	μ_3	S	D	B	μ_4	S	D	B	μ_5	S	D	B	μ_6	S	D	B	μ_7	S	D	B	μ_8	S	D	B	μ_9	S	D	B	μ_{10}	
0	0	0	0	0	200	2	0	0	400	4	0	4	600	2	0,0625	4	800	0	0	8	0	4	0	12	200	8	0,25	12	400	6	0,375	16	600	2	0,1875	16	800	0	0	0,375
0	0	1	0	0	200	3	0	0	400	5	0	4	600	3	0,0625	4	800	1	0	8	0	5	0	12	200	9	0,25	12	400	7	0,375	16	600	3	0,1875	16	800	1	0	0,375
0	10	0	0	0	300	2	0	0	500	4	0	4	700	2	0,0625	4	900	0	0	8	100	4	0	12	300	8	0,25	12	500	6	0,375	16	700	2	0,1875	16	900	0	0	0,375
0	10	1	0	0	300	3	0	0	500	5	0	4	700	3	0,0625	4	900	1	0	8	100	5	0	12	300	9	0,25	12	500	7	0,375	16	700	3	0,1875	16	900	1	0	0,375
0	20	0	0	2	200	2	0	2	400	4	0	6	600	2	0,0625	4	1000	0	0	10	0	4	0	14	200	8	0,25	14	400	6	0,375	18	600	2	0,1875	16	1000	0	0	0,375
0	20	1	0	2	200	3	0	2	400	5	0	6	600	3	0,0625	4	1000	1	0	10	0	5	0	14	200	9	0,25	14	400	7	0,375	18	600	3	0,1875	16	1000	1	0	0,375
0	30	0	0	2	300	2	0	2	500	4	0	6	700	2	0,0625	6	800	0	0	10	100	4	0	14	300	8	0,25	14	500	6	0,375	18	700	2	0,1875	18	800	0	0	0,375
0	30	1	0	2	300	3	0	2	500	5	0	6	700	3	0,0625	6	800	1	0	10	100	5	0	14	300	9	0,25	14	500	7	0,375	18	700	3	0,1875	18	800	1	0	0,375

