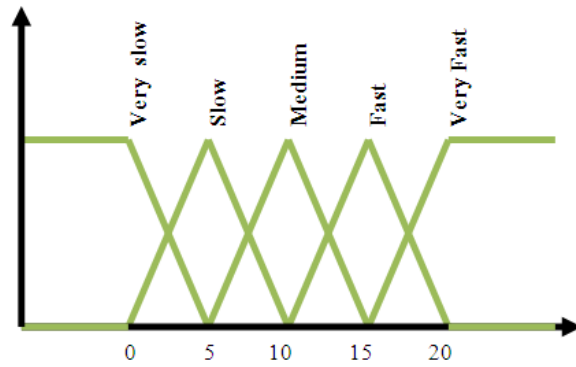
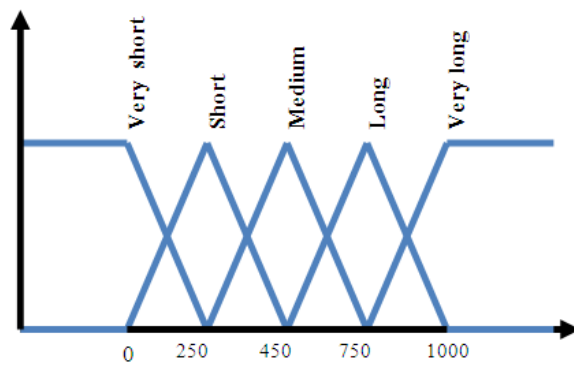


Task 1

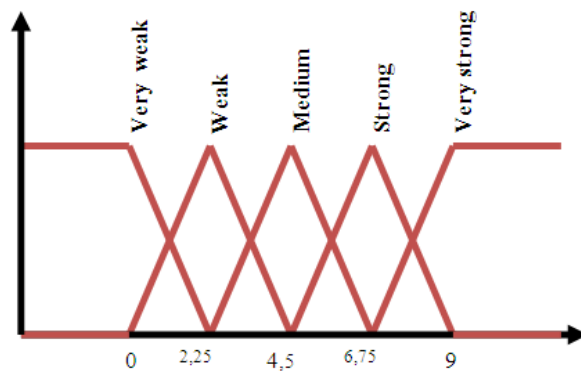
Speed



Distance



Break



Task 2

#	Rules
1	IF speed IS very slow AND distance IS very short THEN break IS very weak
2	IF speed IS slow AND distance IS short THEN break IS weak
3	IF speed IS medium AND distance IS medium THEN break IS medium
4	IF speed IS fast AND distance IS long THEN break IS strong
5	IF speed IS very fast AND distance IS very long THEN break IS very strong
6	IF speed IS very slow AND distance IS short THEN break IS weak
7	IF speed IS very slow AND distance IS medium THEN break IS medium
8	IF speed IS very slow AND distance IS very long THEN break IS very strong
9	IF speed IS slow AND distance IS medium THEN break IS medium
10	IF speed IS slow AND distance IS long THEN break IS strong

Task 3

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 4 200 2 0,0625 8 400 4 0,25 12 600 8 0,75 16 800 8 1 0 200 2 0 0 400 4 0 0 800 8 0 4 400 4 0,125 4 600 6 0,1875										1
0 0 1 0 4 200 3 0,0625 8 400 5 0,25 12 600 9 0,75 16 800 9 1 0 200 3 0 0 400 5 0 0 800 9 0 4 400 5 0,125 4 600 7 0,1875										1
0 100 0 0 4 300 2 0,0625 8 500 4 0,25 12 700 8 0,75 16 900 8 1 0 300 2 0 0 500 4 0 0 900 8 0 4 500 4 0,125 4 700 6 0,1875										1
0 100 1 0 4 300 3 0,0625 8 500 5 0,25 12 700 9 0,75 16 900 9 1 0 300 3 0 0 500 5 0 0 900 9 0 4 500 5 0,125 4 700 7 0,1875										1
2 0 0 0 6 200 2 0,0625 10 400 4 0,25 14 600 8 0,75 16 1000 8 1 2 200 2 0 2 400 4 0 0 1000 8 0 6 400 4 0,125 6 600 6 0,1875										1
2 0 1 0 6 200 3 0,0625 10 400 5 0,25 14 600 9 0,75 16 1000 9 1 2 200 3 0 2 400 5 0 0 1000 9 0 6 400 5 0,125 6 600 7 0,1875										1
2 100 0 0 6 300 2 0,0625 10 500 4 0,25 14 700 8 0,75 18 800 8 1 2 300 2 0 2 500 4 0 2 800 8 0 6 500 4 0,125 6 700 6 0,1875										1
2 100 1 0 6 300 3 0,0625 10 500 5 0,25 14 700 9 0,75 18 800 9 1 2 300 3 0 2 500 5 0 2 800 9 0 6 500 5 0,125 6 700 7 0,1875										1
2 0 0 0 6 200 2 0,0625 10 400 4 0,25 14 600 8 0,75 18 900 8 1 2 200 2 0 2 400 4 0 2 900 8 0 6 400 4 0,125 6 600 6 0,1875										1
2 0 1 0 6 200 3 0,0625 10 400 5 0,25 14 600 9 0,75 18 900 9 1 2 200 3 0 2 400 5 0 2 900 9 0 6 400 5 0,125 6 600 7 0,1875										1
2 100 0 0 6 300 2 0,0625 10 500 4 0,25 14 700 8 0,75 18 1000 8 1 2 300 2 0 2 500 4 0 2 1000 8 0 6 500 4 0,125 6 700 6 0,1875										1
2 100 1 0 6 300 3 0,0625 10 500 5 0,25 14 700 9 0,75 18 1000 9 1 2 300 3 0 2 500 5 0 2 1000 9 0 6 500 5 0,125 6 700 7 0,1875										1

and ect.

Task 4

