Nikolaenko Nastya_ 01.10.2016

Task №4.

Speed	Distance	Balance
0	0	8,64
0	200	6,00
0	400	4,50
0	600	0,87
0	800	0,87
0	1000	0,87
5	0	7,13
5	200	6,00
5	400	3,24
5	600	2,29
5	800	0,88
5	1000	0,88
10	0	8,64
10	200	4,50
10	400	4,50
10	600	3,00
10	800	3,00
10	1000	3,00
15	0	7,13
15	200	6,00
15	400	4,94
15	600	4,50
15	800	0,88
15	1000	0,88
20	0	8,64
20	200	6,00
20	400	6,00
20	600	4,50
20	800	0,87
20	1000	0,87
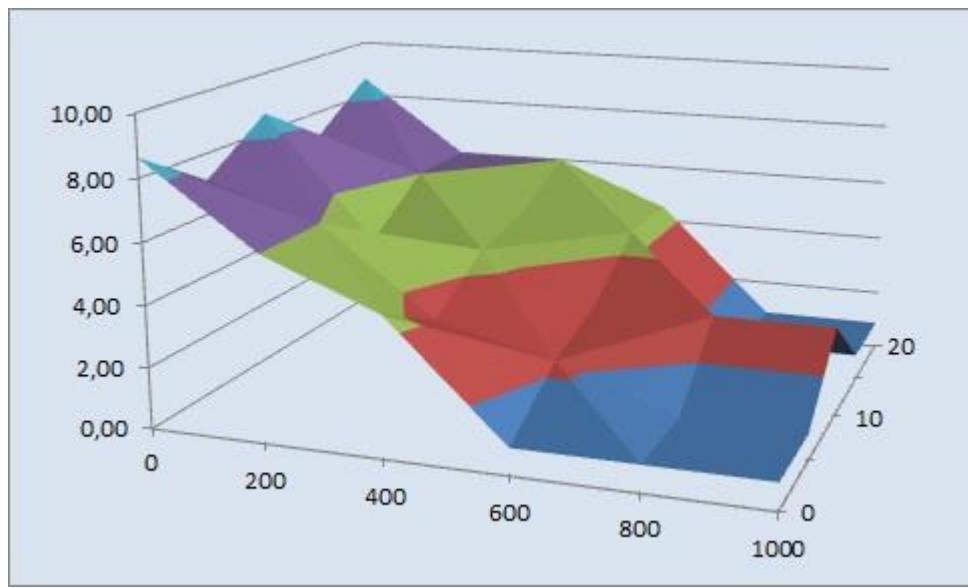
IF x= very slow AND y= very short THEN z= very strong
IF x= very slow AND y=short THEN z= strong
IF x= very slow AND y= medium THEN z= medium
IF x= very slow AND y= long THEN z=very weak
IF x= very slow AND y= very long THEN z= very weak
IF x= slow AND y= very short THEN z= strong
IF x= slow AND y= short THEN z= strong
IF x= slow AND y= medium THEN z= weak
IF x= slow AND y= long THEN z= weak
IF x= slow AND y= very long THEN z= very weak
IF x= medium AND y= very short THEN z= very strong
IF x= medium AND y= short THEN z= medium
IF x= medium AND y= medium THEN z= medium
IF x= medium AND y= long THEN z= weak
IF x= medium AND y= very long THEN z= weak
IF x= fast AND y= very short THEN z= strong
IF x= fast AND y= short THEN z= strong
IF x= fast AND y= medium THEN z= medium
IF x= fast AND y= long THEN z= medium
IF x= fast AND y= very long THEN z= very weak
IF x= very fast AND y= very short THEN z= very strong
IF x= very fast AND y= short THEN z= strong
IF x= very fast AND y= medium THEN z= strong
IF x= very fast AND y= long THEN z= medium
IF x= very fast AND y= very long THEN z= very weak