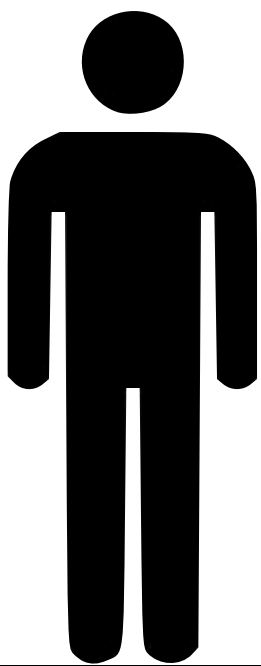


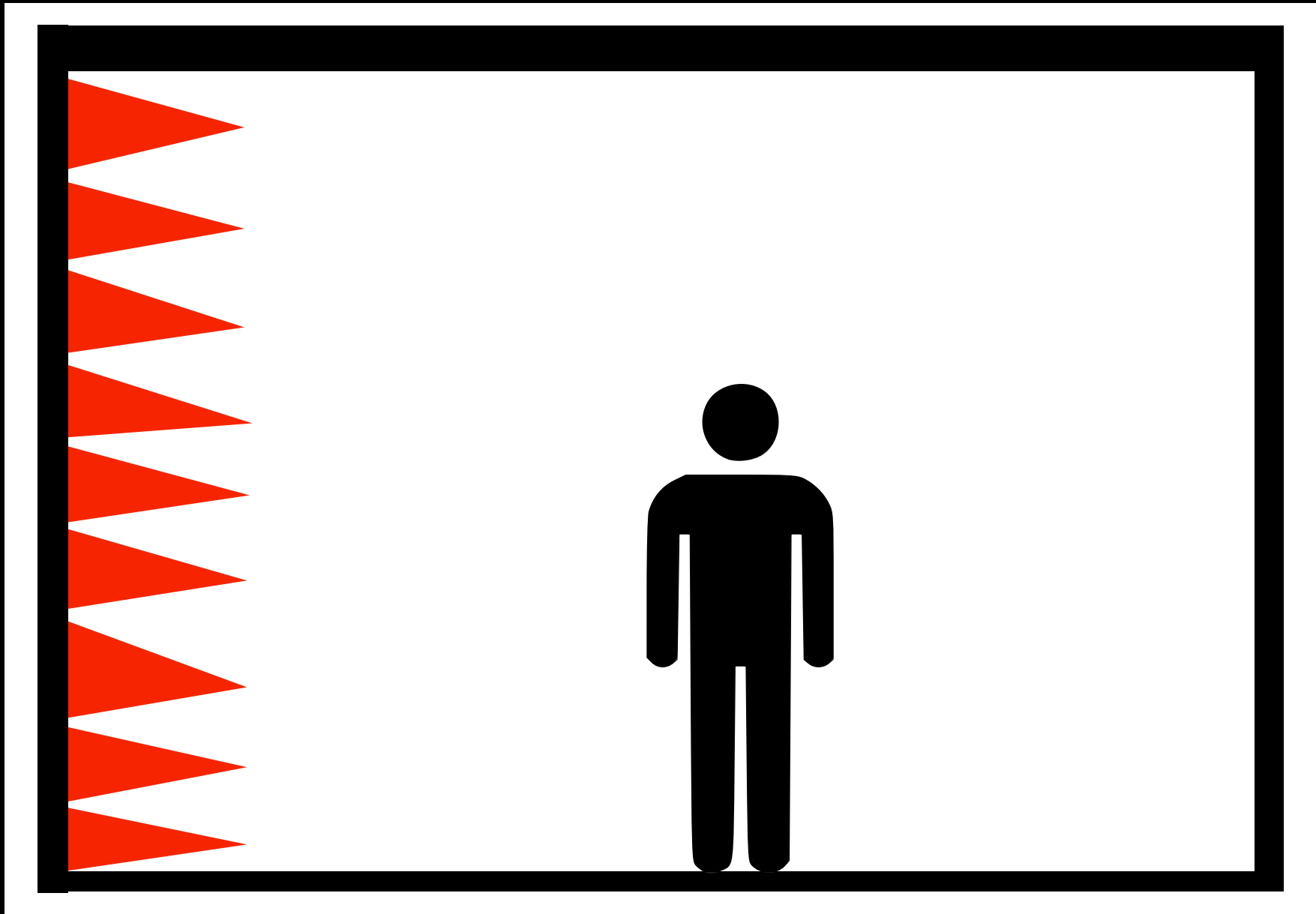
Warning!!!

A man is trapped in a room and the walls are closing in!!!! Plus there are spikes on the walls. There is no escape. The room is 12 feet wide. Every minute the spikes move 2 feet closer. Write a function that represents the relationship between the distance left in the room and time.

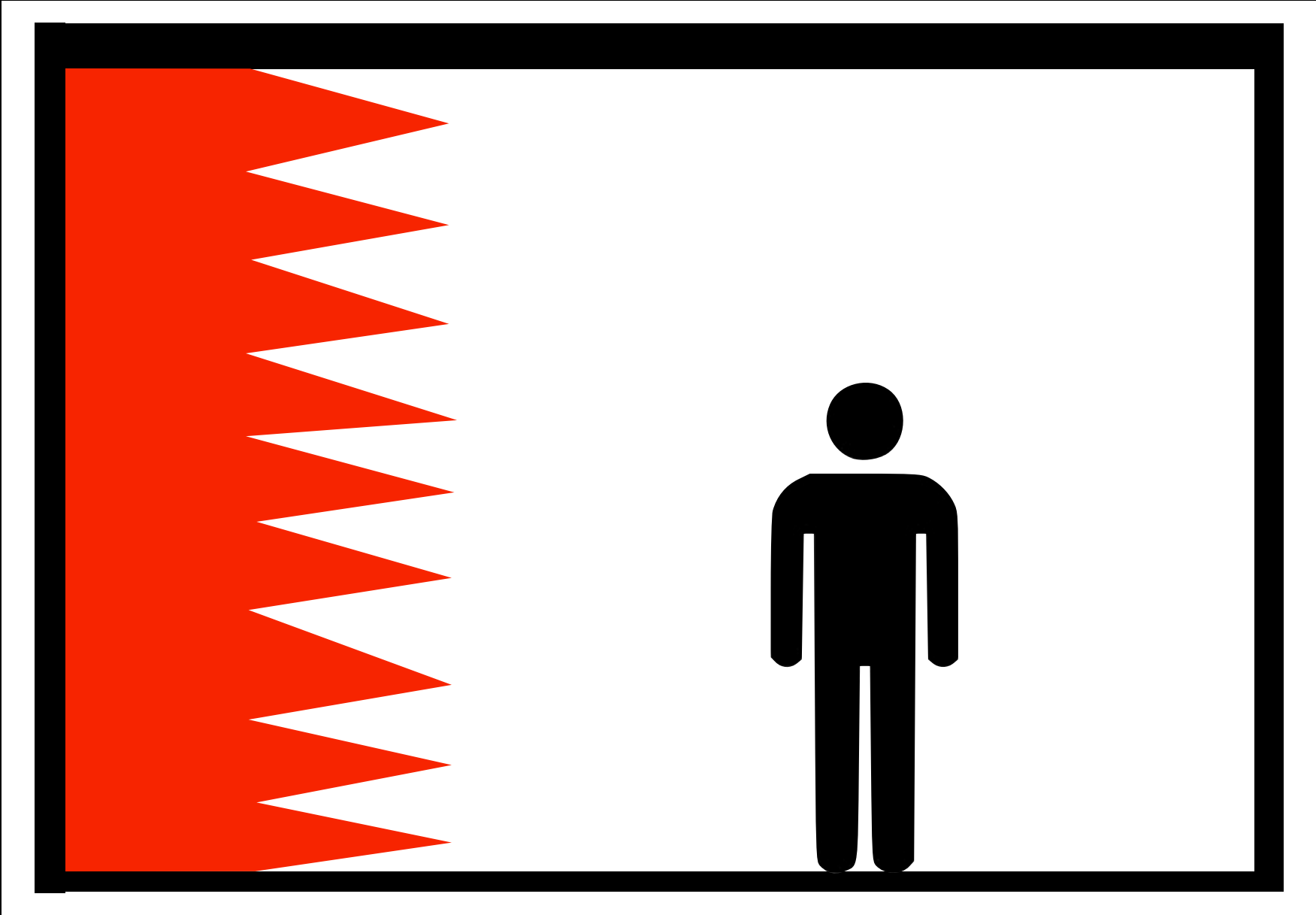
Warning!!!

A man is trapped in a room and the walls are closing in!!!! Plus there are spikes on the walls. There is no escape. The room is 12 feet wide. Every minute the spikes move 2 feet closer. Write a function that represents the relationship between the distance left in the room and time.

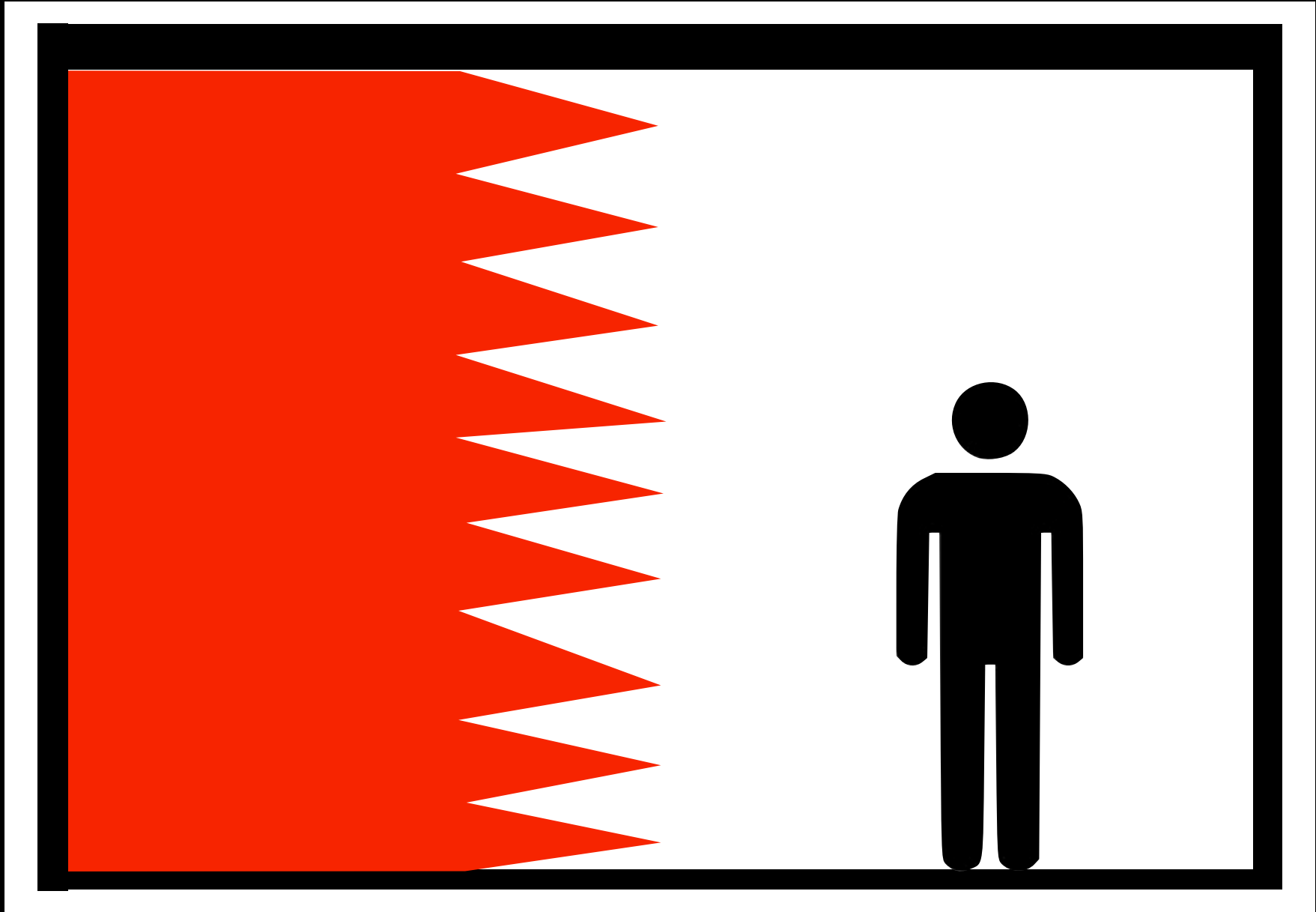




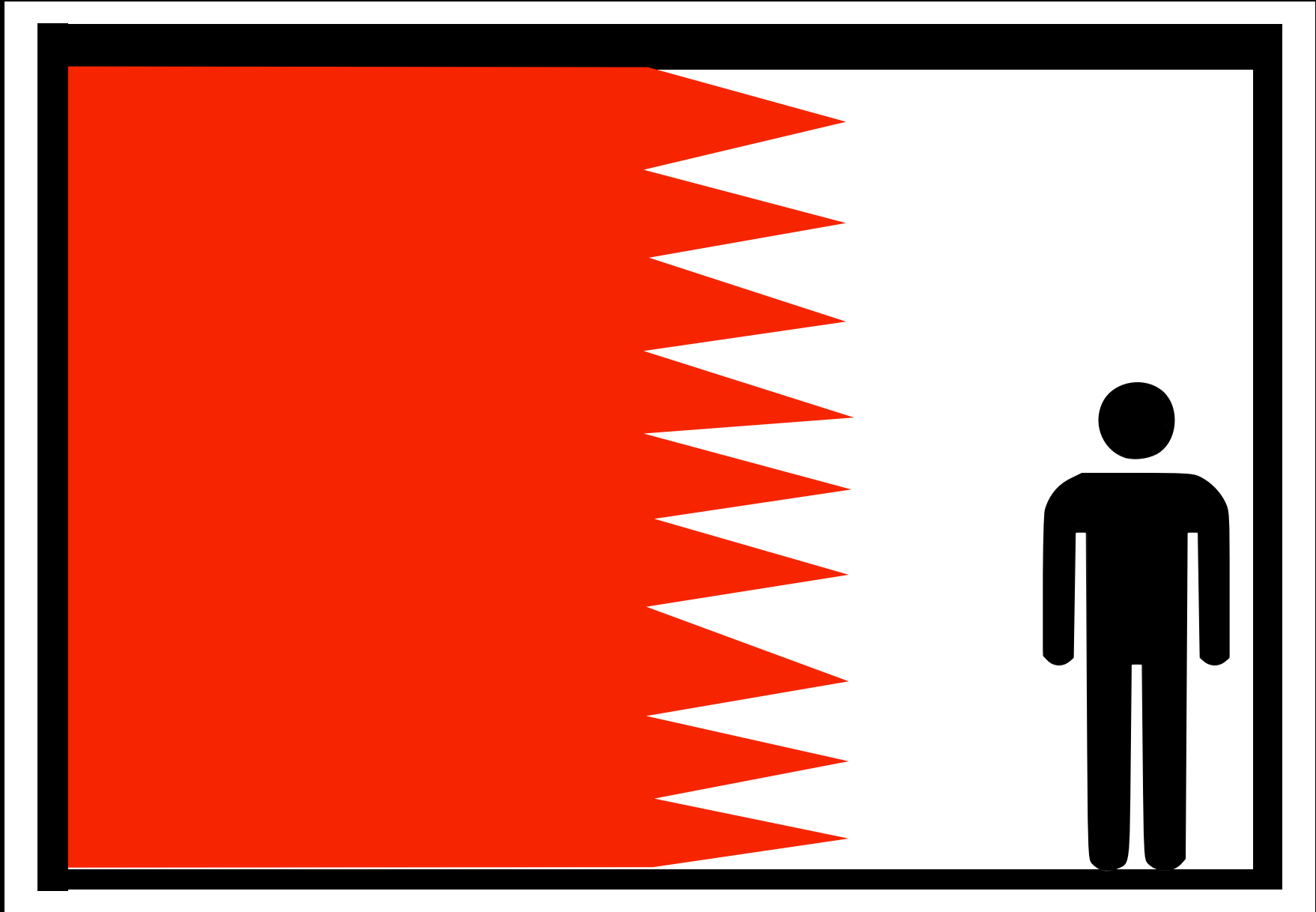
I Minute



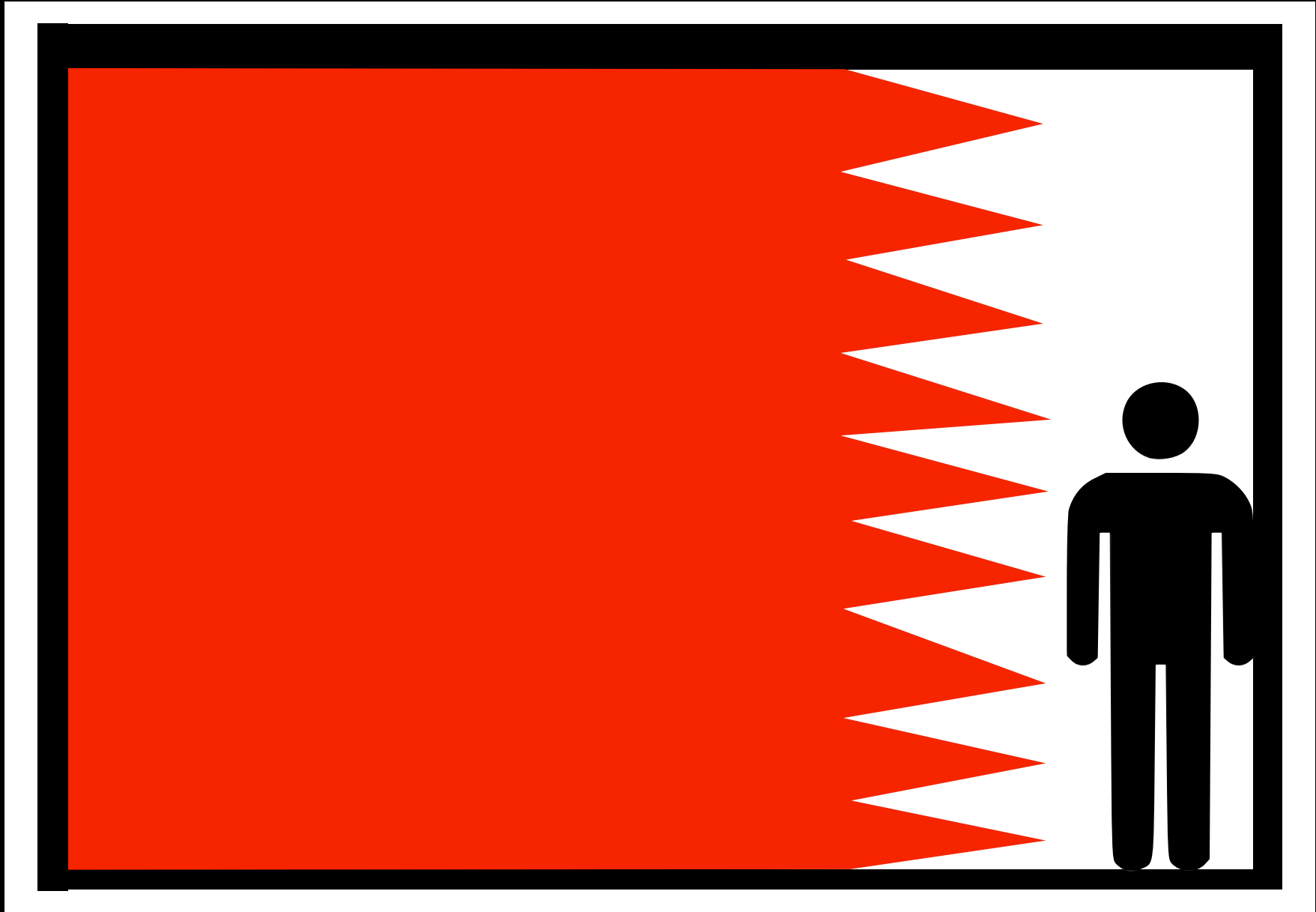
2 Minute



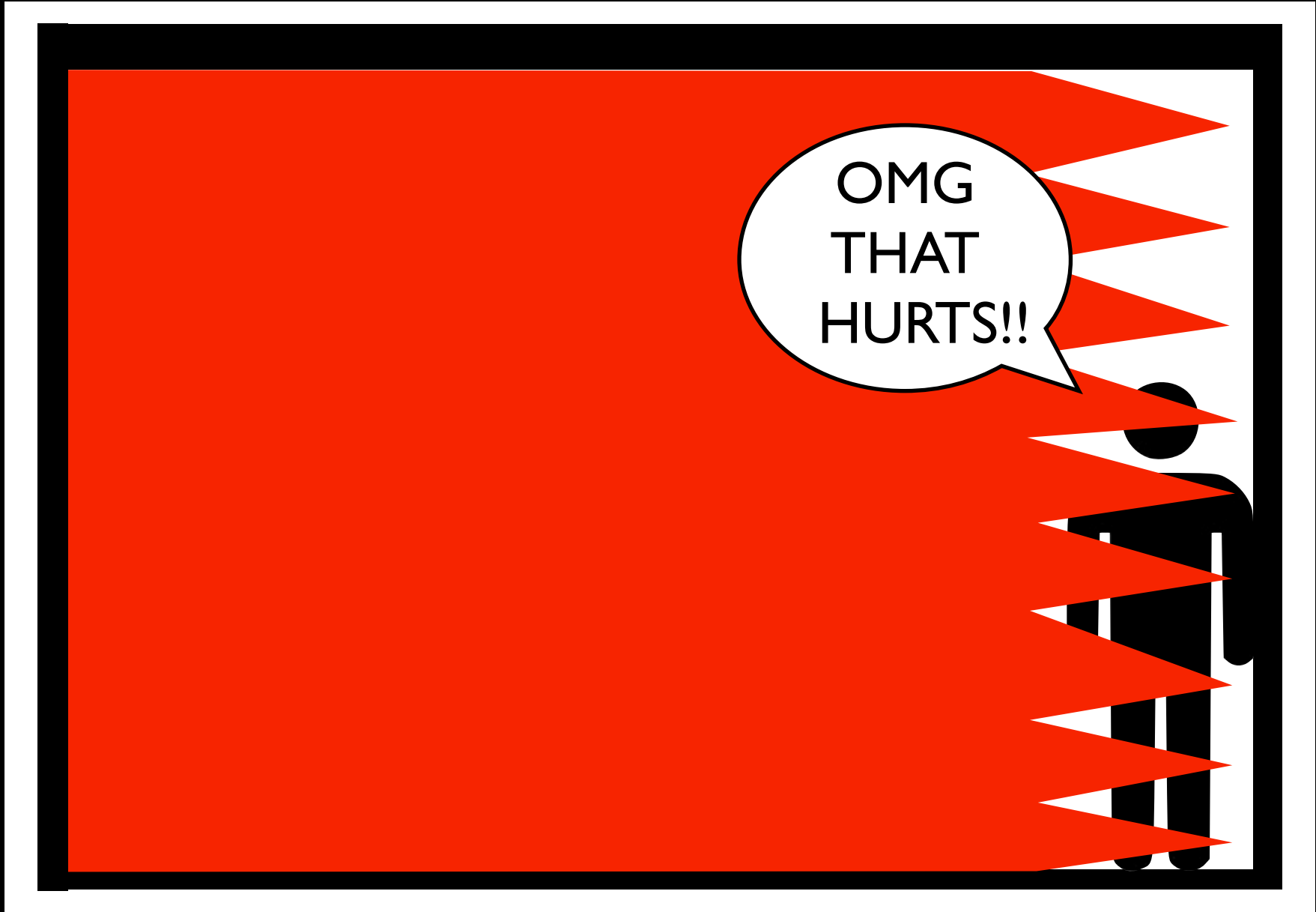
3 Minute



4 Minute

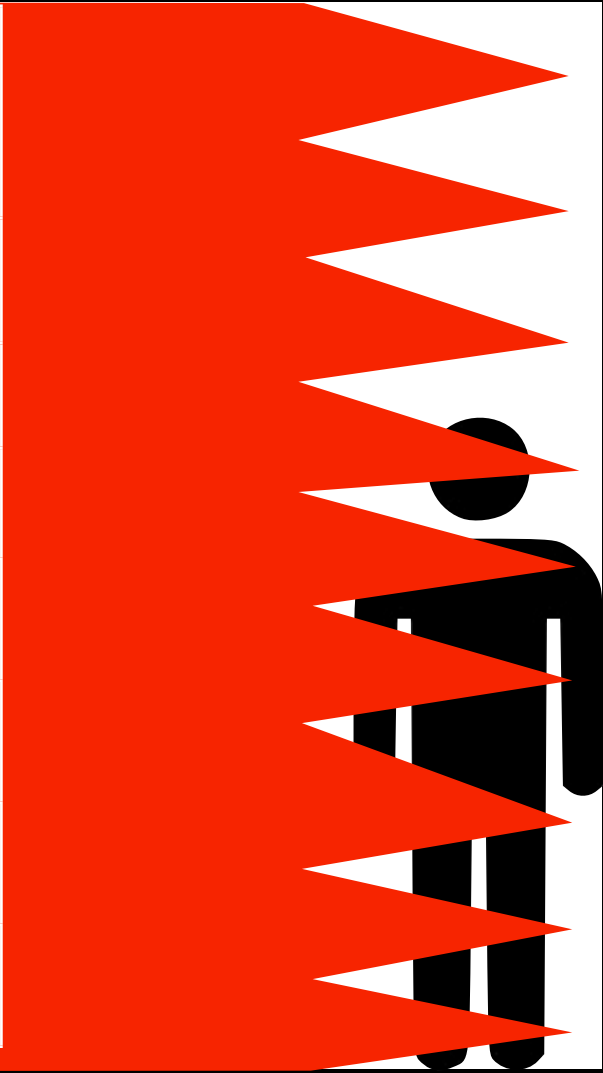


5 Minute

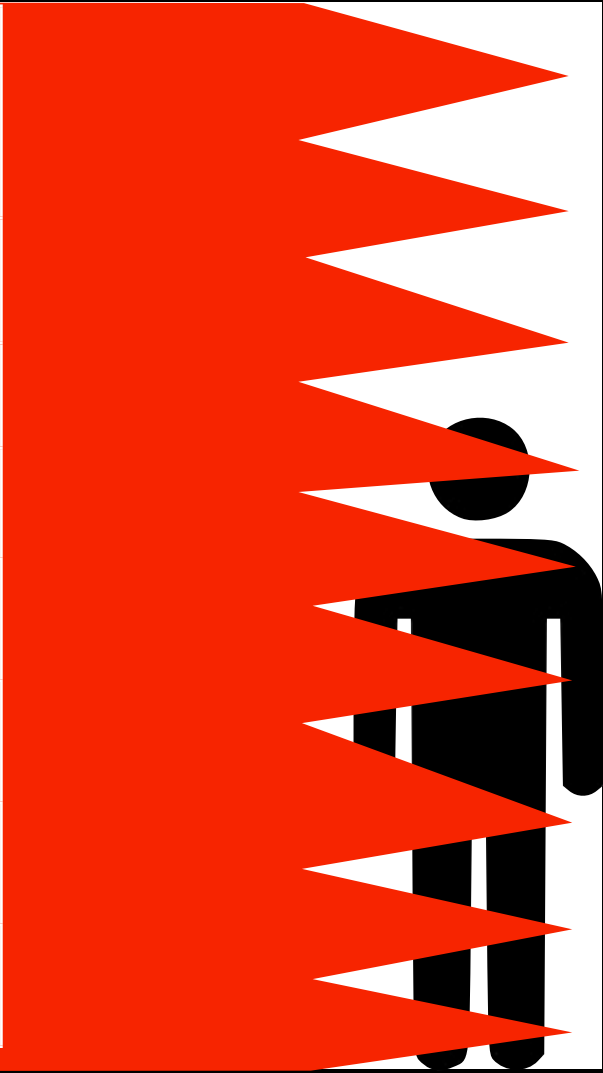


6 Minute

Time	Distance from Blade
0	
1	
2	
3	
4	
5	
6	



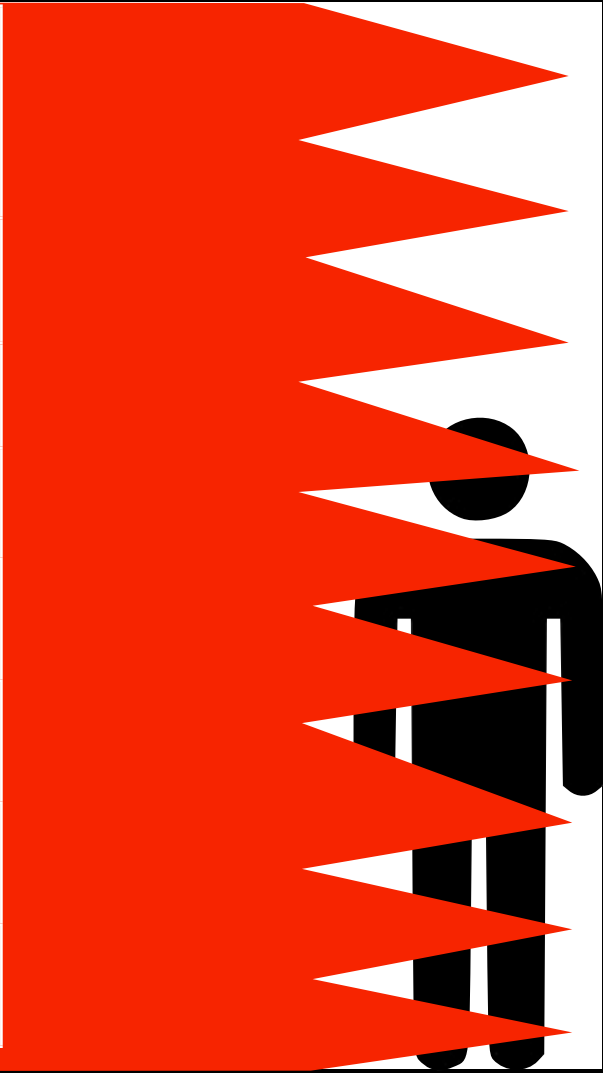
Time	Distance from Blade
0	12
1	
2	
3	
4	
5	
6	



Warning!!!

A man is trapped in a room and the walls are closing in!!!! Plus there are spikes on the walls. There is no escape. The room is 12 feet wide. Every minute the spikes move 2 feet closer. Write a function that represents the relationship between the distance left in the room and time.

Time	Distance from Blade
0	12
1	
2	
3	
4	
5	
6	



Time	Distance from Blade
0	12
1	$12 - 2$
2	
3	
4	
5	
6	



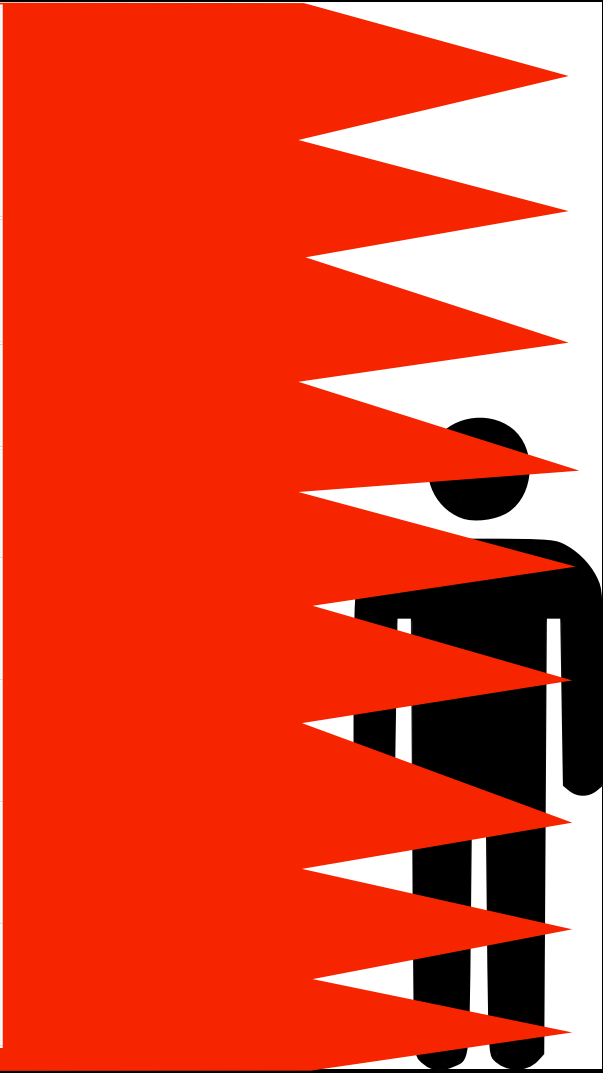
Time	Distance from Blade
0	12
1	10
2	
3	
4	
5	
6	



Time	Distance from Blade
0	12
1	10
2	$10 - 2$
3	
4	
5	
6	



Time	Distance from Blade
0	12
1	10
2	8
3	
4	
5	
6	



Time	Distance from Blade
0	12
1	10
2	8
3	$8 - 2$
4	
5	
6	



Time	Distance from Blade
0	12
1	10
2	8
3	6
4	
5	
6	



Time	Distance from Blade
0	12
1	10
2	8
3	6
4	$6 - 2$
5	
6	



Time	Distance from Blade
0	12
1	10
2	8
3	6
4	4
5	
6	



Time	Distance from Blade
0	12
1	10
2	8
3	6
4	4
5	$4 - 2$
6	



Time	Distance from Blade
0	12
1	10
2	8
3	6
4	4
5	2
6	



Time	Distance from Blade
0	12
1	10
2	8
3	6
4	4
5	2
6	2 - 2



Time	Distance from Blade
0	12
1	10
2	8
3	6
4	4
5	2
6	0

