

()

2011 4 12 14 00

:

*1 ()

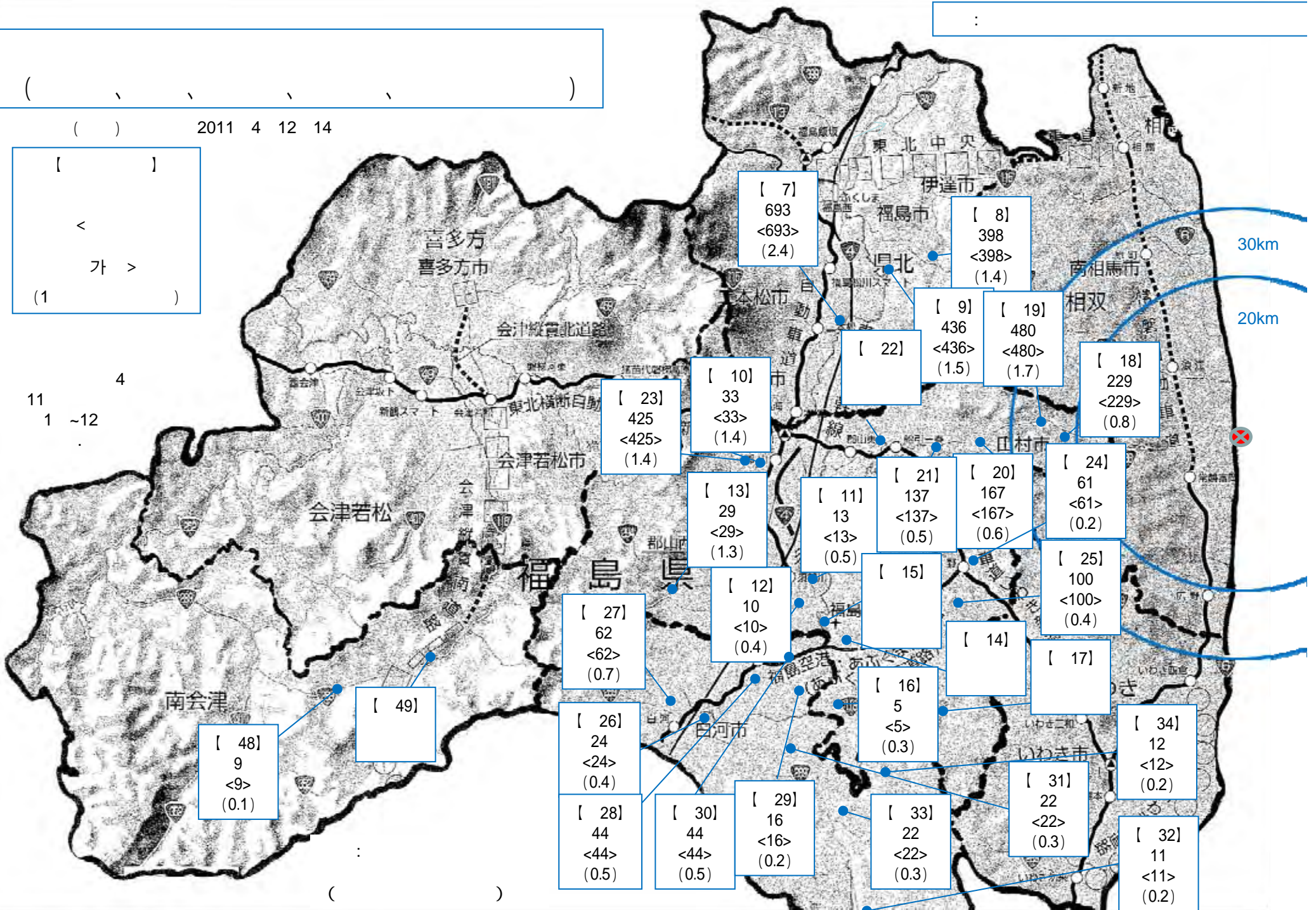
(1)	(x)	(a)	(y)	(b)	(z = y - x)	가	
						(c = b - a)	(c / z)
[1] (61km)							
[2] (62km)							
[3] (57km)							
[4] (62km)							
[5] (61km)							
[6] (60km)							
[7] (56km)	2011/3/30 10:27	2011/3/30 10:27	0 **	2011/4/11 10:07	693 **	287 40	693 (2.4 μSv/)
가 [8] (47km)	2011/3/30 11:10	2011/3/30 11:10	0 **	2011/4/11 10:43	398 **	287 33	398 (1.4 μSv/)
[9] (51km)	2011/3/30 10:32	2011/3/30 10:32	0 **	2011/4/11 17:33	436 **	295 01	436 (1.5 μSv/)
[10] (58km)	2011/4/10 10:00	2011/4/10 10:00	0 **	2011/4/11 10:00	33 **	24 00	33 (1.4 μSv/)
가 [11] (60km)	2011/4/10 10:20	2011/4/10 10:20	0 **	2011/4/11 10:00	13 **	23 40	13 (0.5 μSv/)
가가 [12] (64km)	2011/4/10 11:00	2011/4/10 11:00	0 **	2011/4/11 10:00	10 **	23 00	10 (0.4 μSv/)
[13] (72km)	2011/4/10 11:54	2011/4/10 11:54	0 **	2011/4/11 10:00	29 **	22 06	29 (1.3 μSv/)
[14] (60km)							
[15] (60km)							
[16] (67km)	2011/4/10 15:30	2011/4/10 15:30	0 **	2011/4/11 10:00	5 **	18 30	5 (0.3 μSv/)

(, , , ,)

() 2011 4 12 14

[]
< 가 >
(1)

11 4
1 ~12



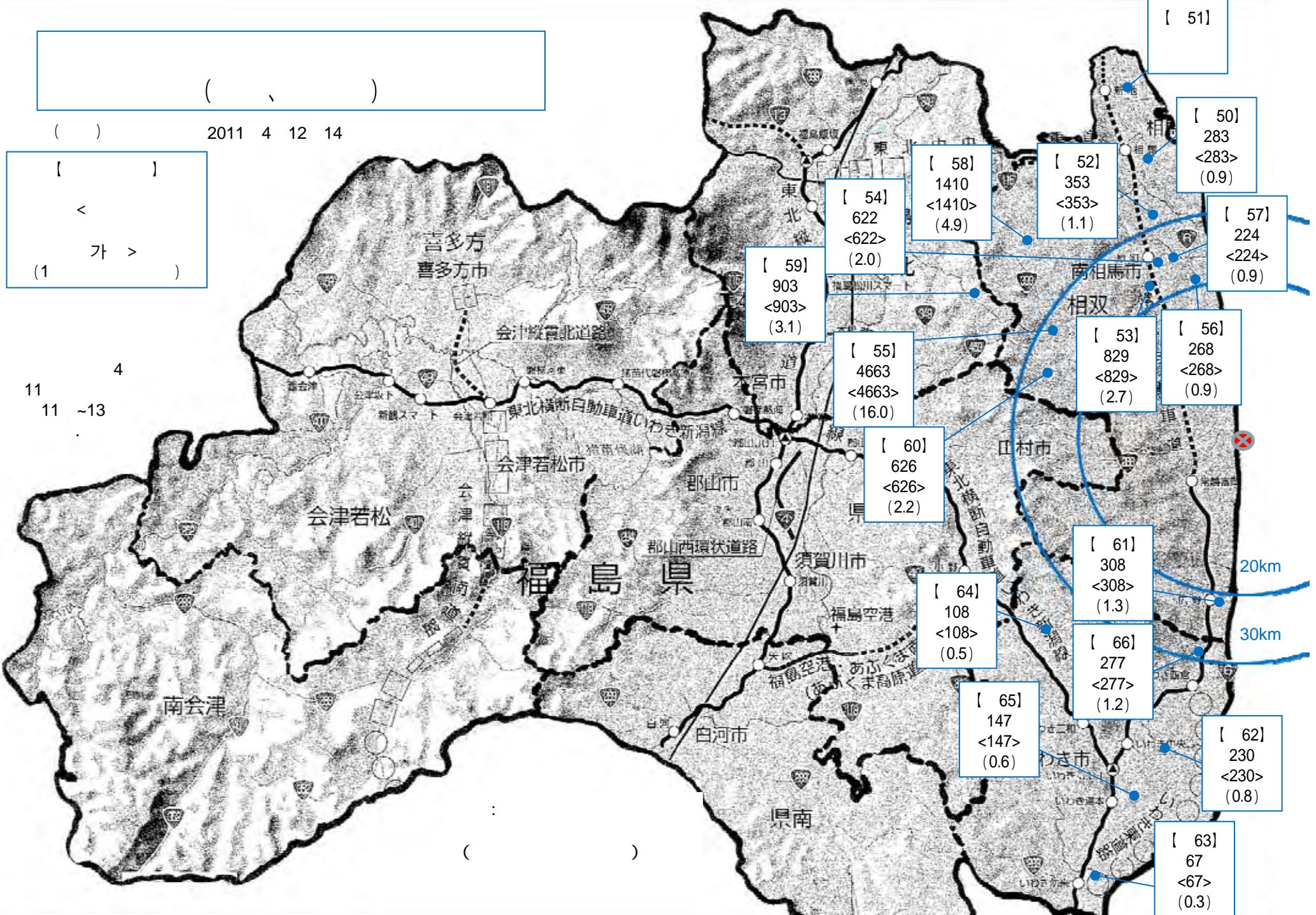
()

(,)

() 2011 4 12 14

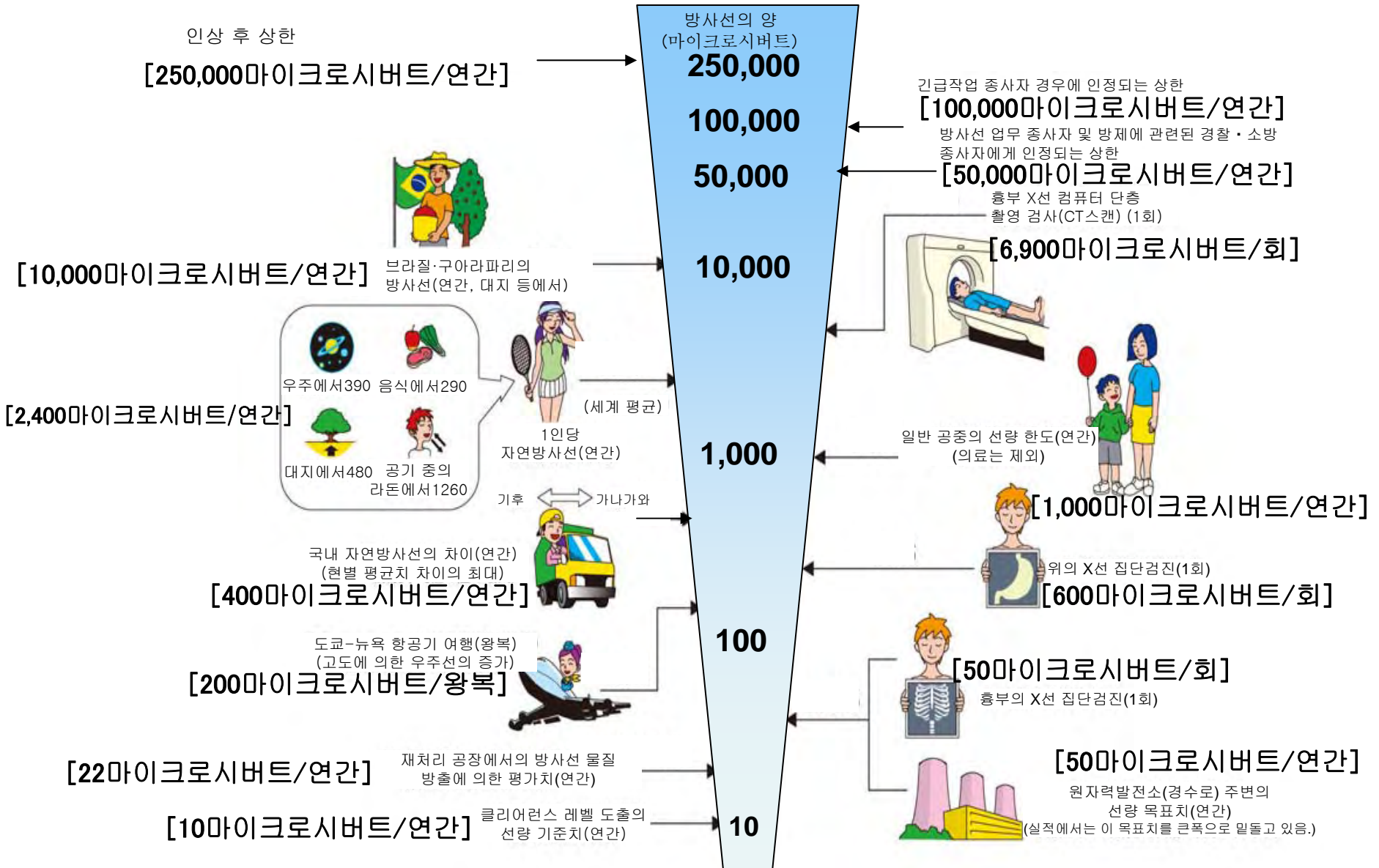
[]
< 가 >
(1)

11 4
11 ~13



《 일상생활과 방사선 》

주:본 자료는 일본어로 작성한 자료의 잠정적 번역임.



※ Sv【시버트】=방사선 종류에 의한 생물효과의 정수 (※) × Gy【그레이】

※ X선, γ선에서는 1