

Gas release amount

TIME	6#Amount of radiation	3#Amount of radiation	4#Amount of radiation
0	0	0	0
0.01	0.50163	0.67091	0.63825
0.02	1.16766	1.67659	1.42097
0.03	1.77745	2.48133	2.08139
0.04	2.33104	2.70225	2.46813
0.05	2.82463	2.9875	2.73278
0.06	3.06265	3.53057	2.96638
0.07	3.18871	3.90793	3.16893
0.08	3.30253	3.96506	3.34044
0.09	3.40412	4.01787	3.47577
0.1	3.49348	4.06637	3.55552
0.11	3.57213	4.11057	3.62704
0.12	3.63605	4.15045	3.69034
0.13	3.68301	4.18603	3.74541
0.14	3.72552	4.20385	3.79508
0.15	3.76031	4.23114	3.83469
0.16	3.7916	4.25715	3.86383
0.17	3.82323	4.28188	3.88059
0.18	3.85829	4.30531	3.88639
0.19	3.89051	4.32747	3.91387
0.2	3.92975	4.34834	3.93177
0.25	4.00353	4.35812	4.03534
0.35	4.07869	4.36957	4.06
0.4	4.13863	4.37831	4.1
0.5	4.17178	4.40977	4.12
1	4.21172	4.48127	4.15451
1.5	4.25924	4.48752	4.30054
2	4.30334	4.50013	4.3287
2.5	4.35828	4.51656	4.34924
3	4.40977	4.53709	4.38567
3.5	4.41799	4.55352	4.40031
4	4.4262	4.56584	4.42263
4.5	4.43031	4.58638	4.44495
5	4.43441	4.5987	4.46316
5.5	4.44263	4.61102	4.4837
6	4.45084	4.61923	4.49191
6.5	4.45495	4.63155	4.50013
7	4.45495	4.64388	4.50834
7.5	4.46316	4.65209	4.52066
8	4.46727	4.66441	4.52888
8.5	4.46727	4.66852	4.5412
9	4.47959	4.67673	4.54531
9.5	4.47959	4.69727	4.55352
10	4.47959	4.69727	4.55763
10.5	4.4837	4.70548	4.56584
11	4.4837	4.7137	4.57406
11.5	4.49191	4.72602	4.58638
12	4.49191	4.73012	4.59048
12.5	4.50013	4.73834	4.59459
13	4.50424	4.74655	4.6028
13.5	4.50424	4.75066	4.61102

14	4. 50424	4. 75477	4. 61513
14. 5	4. 50424	4. 76709	4. 61513
15	4. 50834	4. 77119	4. 62334
15. 5	4. 51656	4. 77941	4. 62745
16	4. 51656	4. 78352	4. 63566
16. 5	4. 51656	4. 78352	4. 63977
17	4. 51656	4. 79173	4. 64388
17. 5	4. 52888	4. 79994	4. 65209
18	4. 52477	4. 80405	4. 65209
18. 5	4. 52888	4. 80816	4. 6603
19	4. 52888	4. 82048	4. 66441
19. 5	4. 53298	4. 82459	4. 66441
20	4. 53709	4. 82869	4. 67673
20. 5	4. 5412	4. 8328	4. 67673
21	4. 5412	4. 83691	4. 68084
21. 5	4. 5412	4. 84101	4. 68495
22	4. 54531	4. 84923	4. 68905
22. 5	4. 54531	4. 84101	4. 69316
23	4. 54531	4. 86155	4. 70137
23. 5	4. 54531	4. 86155	4. 70137
24	4. 55352	4. 86155	4. 70137
24. 5	4. 55352	4. 86976	4. 70959
25	4. 55763	4. 86976	4. 7137
25. 5	4. 55352	4. 87387	4. 7178
26	4. 55763	4. 88209	4. 7178
26. 5	4. 56173	4. 88619	4. 72191
27	4. 55763	4. 88619	4. 72602
27. 5	4. 56584	4. 8903	4. 73012
28	4. 56584	4. 89851	4. 73834
28. 5	4. 56584	4. 90262	4. 73423
29	4. 56584	4. 89851	4. 74655
29. 5	4. 56995	4. 91083	4. 74245
30	4. 57406	4. 91083	4. 74655
30. 5	4. 56995	4. 91494	4. 75066
31	4. 57816	4. 91494	4. 75066
31. 5	4. 57816	4. 92316	4. 75477
32	4. 57816	4. 92316	4. 75887
32. 5	4. 57816	4. 93137	4. 75887
33	4. 58227	4. 93548	4. 76298
33. 5	4. 58227	4. 93958	4. 76298
34	4. 58638	4. 94369	4. 77119
34. 5	4. 59048	4. 94369	4. 7753
35	4. 59048	4. 9478	4. 7753
35. 5	4. 58638	4. 9478	4. 77941
36	4. 59048	4. 95191	4. 77941
36. 5	4. 59048	4. 95601	4. 78762
37	4. 59048	4. 96012	4. 78762
37. 5	4. 59048	4. 96423	4. 78352
38	4. 5987	4. 96012	4. 79173
38. 5	4. 59048	4. 96833	4. 78762
39	4. 6028	4. 97244	4. 79584
39. 5	4. 6028	4. 97244	4. 79584
40	4. 5987	4. 98065	4. 79994
40. 5	4. 6028	4. 97655	4. 79994

41	4. 6028	4. 98476	4. 80405
41. 5	4. 60691	4. 98476	4. 81227
42	4. 60691	4. 98476	4. 81227
42. 5	4. 61102	4. 99298	4. 81227
43	4. 61102	4. 99708	4. 81227
43. 5	4. 60691	4. 99708	4. 81637
44	4. 61513	4. 99708	4. 82459
44. 5	4. 61102	5. 0094	4. 82048
45	4. 61102	5. 0053	4. 82459
45. 5	4. 61513	5. 0094	4. 82459
46	4. 61513	5. 01351	4. 82459
46. 5	4. 61923	5. 0094	4. 8328
47	4. 62334	5. 01762	4. 83691
47. 5	4. 61513	5. 02173	4. 83691
48	4. 61923	5. 02173	4. 83691
48. 5	4. 62334	5. 02173	4. 83691
49	4. 62334	5. 02994	4. 83691
49. 5	4. 61923	5. 03405	4. 83691
50	4. 62745	5. 03405	4. 84512
50. 5	4. 62745	5. 03405	4. 84923
51	4. 62745	5. 03405	4. 84923
51. 5	4. 62745	5. 04637	4. 84923
52	4. 62745	5. 04637	4. 85334
52. 5	4. 63155	5. 04637	4. 85334
53	4. 63566	5. 04637	4. 85744
53. 5	4. 63566	5. 04637	4. 86155
54	4. 63977	5. 04637	4. 86566
54. 5	4. 63977	5. 05458	4. 86155
55	4. 63977	5. 05869	4. 86155
55. 5	4. 63566	5. 05869	4. 87387
56	4. 63566	5. 05869	4. 86976
56. 5	4. 63566	5. 0669	4. 86976
57	4. 63977	5. 05869	4. 87387
57. 5	4. 63977	5. 07101	4. 86976
58	4. 64388	5. 0669	4. 87798
58. 5	4. 64798	5. 07101	4. 87387
59	4. 63977	5. 07512	4. 87798
59. 5	4. 64798	5. 07512	4. 87387
60	4. 64388	5. 07512	4. 88209
V1	0. 48	0. 15316	0. 16473
α	2. 67521	1. 03959	1. 00845

8#Amount of radiation	2#Amount of radiation	TIME	6#Amount of radiation
0	0	1.5	0.432
0.56933	0.54129	2	0.27781
1.28391	1.578	2.5	0.11899
2.28335	2.16379	3	0.03902
2.46867	2.47392	3.5	0.01437
2.64338	2.75661	4	0.01643
2.80747	3.01186	4.5	0.01027
2.96094	3.24875	5	0.01232
3.0981	3.44005	5.5	0.01232
3.24552	3.6048	6	0.01232
3.36334	3.74301	6.5	0.01232
3.4544	3.85467	7	0.01027
3.51219	3.93062	7.5	0.01027
3.56287	3.98389	8	0.00821
3.61105	4.02294	8.5	0.00616
3.66562	4.05697	9	0.01232
3.71286	4.09083	9.5	0.00821
3.77007	4.12159	10	0.00616
3.8144	4.15469	10.5	0.00821
3.85356	4.19147	11	0.00205
3.90215	4.23009	11.5	0.00616
3.98008	4.27055	12	0.00616
3.99524	4.33869	12.5	0.00821
4.01569	4.3864	13	0.01027
4.05236	4.43852	13.5	0.00616
4.07271	4.45334	14	0.00616
4.11398	4.46727	14.5	0.00205
4.19856	4.47138	15	0.00205
4.24599	4.4837		
4.35663	4.49191		
4.39745	4.49191		
4.41388	4.50424		
4.42209	4.50834		
4.43441	4.51245		
4.44263	4.51245		
4.45084	4.52477		
4.45906	4.52477		
4.45906	4.52888		
4.46727	4.53298		
4.47959	4.53298		
4.47959	4.5412		
4.49191	4.5412		
4.49191	4.5412		
4.50424	4.54531		
4.50834	4.55352		
4.51245	4.55763		
4.51656	4.56173		
4.51656	4.56173		
4.52888	4.56173		
4.52888	4.56584		
4.53298	4.56584		

4. 53709	4. 56584
4. 5412	4. 56584
4. 54531	4. 57816
4. 54941	4. 57816
4. 55763	4. 57816
4. 55352	4. 58638
4. 56173	4. 58638
4. 56584	4. 58638
4. 56584	4. 59048
4. 56995	4. 59048
4. 56995	4. 59048
4. 57816	4. 59459
4. 58227	4. 5987
4. 58227	4. 5987
4. 58638	4. 5987
4. 59048	4. 6028
4. 59459	4. 6028
4. 59459	4. 60691
4. 5987	4. 60691
4. 6028	4. 6028
4. 6028	4. 60691
4. 61102	4. 61102
4. 6028	4. 61513
4. 61513	4. 61513
4. 61513	4. 61513
4. 61513	4. 61513
4. 61513	4. 61923
4. 61923	4. 61513
4. 62334	4. 62334
4. 62745	4. 62745
4. 63155	4. 62745
4. 62745	4. 62745
4. 62745	4. 62745
4. 63977	4. 62745
4. 63977	4. 62745
4. 63566	4. 62745
4. 63977	4. 63977
4. 63977	4. 63155
4. 64388	4. 63566
4. 64798	4. 63977
4. 64798	4. 63977
4. 65209	4. 63977
4. 65209	4. 63977
4. 65209	4. 63977
4. 65209	4. 63977
4. 6562	4. 63977
4. 6603	4. 63977
4. 66441	4. 63977
4. 66441	4. 63977
4. 66441	4. 64388
4. 66441	4. 65209
4. 67262	4. 65209
4. 66441	4. 64798
4. 66852	4. 64798

4. 66852	4. 65209
4. 67673	4. 65209
4. 67673	4. 6562
4. 67673	4. 6562
4. 67673	4. 6562
4. 67673	4. 65209
4. 68495	4. 6562
4. 68084	4. 6603
4. 68905	4. 66441
4. 68905	4. 66441
4. 68905	4. 6603
4. 69316	4. 66441
4. 68905	4. 66441
4. 68905	4. 66441
4. 69316	4. 66441
4. 69727	4. 6603
4. 70137	4. 66441
4. 69727	4. 67262
4. 69727	4. 66441
4. 70137	4. 67262
4. 70548	4. 67262
4. 70137	4. 67673
4. 70137	4. 68084
4. 70548	4. 66852
4. 70959	4. 67673
4. 7137	4. 67262
4. 70959	4. 67673
4. 7137	4. 68084
4. 7137	4. 68084
4. 7137	4. 68084
4. 7178	4. 68084
4. 7137	4. 67673
4. 72191	4. 68084
4. 7178	4. 68495
4. 72191	4. 67673
4. 72191	4. 68084
4. 72191	4. 68495
4. 72602	4. 68905
4. 72602	4. 68905
0. 13382	0. 4
0. 94867	1. 83638

speed

3#Amount of radiation	4#Amount of radiation	8#Amount of radiation
0.16325	0.17852	0.12606
0.09539	0.10327	0.05002
0.05339	0.05339	0.04234
0.04723	0.04107	0.03696
0.03902	0.04312	0.0267
0.03286	0.03696	0.0267
0.03491	0.03286	0.02259
0.0308	0.02875	0.02054
0.02875	0.0267	0.02259
0.0267	0.02464	0.01848
0.02259	0.02259	0.01848
0.02259	0.02259	0.01232
0.02054	0.01848	0.01232
0.02259	0.01848	0.01437
0.01848	0.02054	0.01027
0.01643	0.01848	0.01643
0.02259	0.01643	0.01232
0.01643	0.01437	0.01232
0.01848	0.01232	0.01437
0.01848	0.01437	0.01027
0.01437	0.01643	0.01232
0.01643	0.01643	0.00616
0.01643	0.01437	0.01027
0.01643	0.01437	0.00821
0.01232	0.01232	0.00821
0.01232	0.01232	0.01027
0.01437	0.01027	0.00616
0.01232	0.01027	0.00821

2#Amount of radiation

0.356
0.08377
0.02259
0.02054
0.01232
0.01643
0.01232
0.01027
0.01027
0.01027
0.00821
0.00821
0.01027
0.00411
0.00821
0.00616
0.00411
0.00616
0.00616
0.00616
0.00821
0.01027
0.00821
0.00411
0.00411
0.00205
0.00205
0.00205
0.00616

