



part	FILE	DATE
total N = 1000000	1000000 - 1000000	1000000
max/min/avg	1000000.0	1000000.0
part 1/2/3	1000000.0 - 1000000.0 - 1000000.0	1000000.0

1. Name of the person	1. Name of the person
2. Date of birth	2. Date of birth
3. Place of birth	3. Place of birth
4. Date of death	4. Date of death
5. Place of death	5. Place of death
6. Date of burial	6. Date of burial
7. Place of burial	7. Place of burial
8. Date of cremation	8. Date of cremation
9. Place of cremation	9. Place of cremation
10. Date of interment	10. Date of interment
11. Place of interment	11. Place of interment
12. Date of exhumation	12. Date of exhumation
13. Place of exhumation	13. Place of exhumation
14. Date of reinterment	14. Date of reinterment
15. Place of reinterment	15. Place of reinterment

IN	COLLECTOR (11/17)	IN. BY NAME (11/17)	IN. BY NAME (11/17)	IN. BY NAME (11/17)
1	1	1	1	1
2	2	2	2	2
3	3	3	3	3
4	4	4	4	4
5	5	5	5	5
6	6	6	6	6
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8	8	8	8	8
9	9	9	9	9
10	10	10	10	10
11	11	11	11	11
12	12	12	12	12
13	13	13	13	13
14	14	14	14	14
15	15	15	15	15
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18	18	18	18	18
19	19	19	19	19
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21	21	21	21	21
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26	26	26	26	26
27	27	27	27	27
28	28	28	28	28
29	29	29	29	29
30	30	30	30	30
31	31	31	31	31
32	32	32	32	32
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52	52	52	52	52
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68	68	68	68	68
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85	85	85	85	85
86	86	86	86	86

Hydrolysis change group - amino, hydroxyl, ether, etc. which can be changed
 (e.g. amino acid) are not removed from cell (the group) means that in the
 (e.g. amino acid) are not removed from cell (the group) means that in the

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$$\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} \frac{d}{dt} \right)$$