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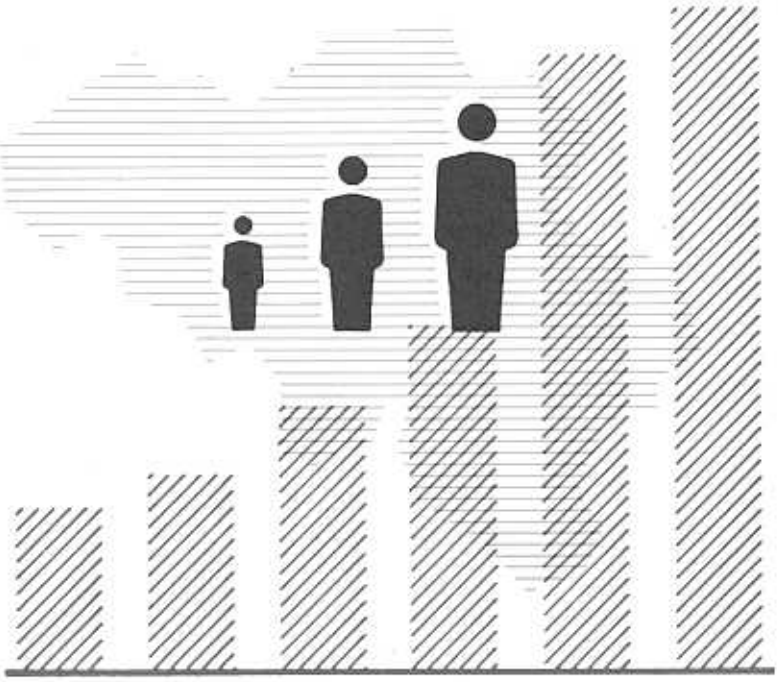
STATISTIQUES DEMOGRAPHIQUES



1998

TABLE DE MORTALITE 1997 et 1995 - 1997

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TABLES DE MORTALITE 1995-1997
Royaume
Hommes

Age X	Probabilité de décès Qx	Probabilité de survie Px	Nombre de survivants sur 1 000 000 de naissances Lx	Nombre de décès d'un âge au suivant Dx	Espérance de vie Ex
0	0.005124	0.994876	1.000.000	5.124	74.30
1	0.001381	0.998619	994.876	1.374	73.69
2	0.000444	0.999556	993.502	441	72.79
3	0.000291	0.999709	993.061	289	71.82
4	0.000256	0.999744	992.771	255	70.84
5	0.000217	0.999783	992.517	215	69.86
6	0.000212	0.999788	992.302	211	68.87
7	0.000178	0.999822	992.091	177	67.89
8	0.000133	0.999867	991.914	132	66.90
9	0.000150	0.999850	991.782	149	65.91
10	0.000164	0.999836	991.633	163	64.92
11	0.000171	0.999829	991.470	169	63.93
12	0.000166	0.999834	991.301	164	62.94
13	0.000212	0.999788	991.137	210	61.95
14	0.000240	0.999760	990.927	237	60.96
15	0.000346	0.999654	990.690	343	59.98
16	0.000484	0.999516	990.346	479	59.00
17	0.000540	0.999460	989.867	535	58.03
18	0.000787	0.999213	989.333	779	57.06
19	0.001051	0.998949	988.554	1.039	56.10
20	0.001164	0.998836	987.515	1.149	55.16
21	0.001204	0.998796	986.365	1.188	54.22
22	0.001295	0.998705	985.178	1.276	53.29
23	0.001314	0.998686	983.902	1.293	52.36
24	0.001241	0.998759	982.609	1.219	51.42
25	0.001212	0.998788	981.390	1.189	50.49
26	0.001146	0.998854	980.201	1.123	49.55
27	0.001192	0.998808	979.077	1.167	48.61
28	0.001279	0.998721	977.910	1.251	47.66
29	0.001205	0.998795	976.659	1.177	46.72
30	0.001118	0.998882	975.482	1.090	45.78
31	0.001229	0.998771	974.391	1.197	44.83
32	0.001246	0.998754	973.194	1.213	43.88
33	0.001208	0.998792	971.981	1.175	42.94
34	0.001289	0.998711	970.806	1.251	41.99
35	0.001511	0.998489	969.555	1.465	41.04
36	0.001419	0.998581	968.090	1.374	40.10
37	0.001687	0.998313	966.716	1.631	39.16
38	0.001841	0.998159	965.085	1.777	38.23
39	0.002085	0.997915	963.308	2.008	37.30
40	0.002038	0.997962	961.300	1.9[illegible]9	36.37
41	0.002363	0.997637	959.341	2.267	35.45
42	0.002486	0.997514	957.074	2.380	34.53
43	0.002806	0.997194	954.694	2.679	33.61
44	0.002951	0.997049	952.015	2.809	32.71
45	0.003297	0.996703	949.206	3.129	31.80
46	0.003270	0.996730	946.076	3.093	30.91
47	0.003899	0.996101	942.983	3.677	30.01
48	0.003978	0.996022	939.306	3.736	29.12
49	0.004816	0.995184	935.570	4.506	28.23
50	0.005028	0.994972	931.064	4.681	27.37
51	0.005188	0.994812	926.383	4.806	26.50
52	0.006424	0.993576	921.577	5.921	25.64
53	0.006717	0.993283	915.656	6.151	24.80
54	0.007215	0.992785	909.505	6.562	23.97
55	0.007946	0.992054	902.943	7.175	23.14
56	0.008348	0.991652	895.768	7.478	22.32
57	0.008928	0.991072	888.290	7.931	21.50
58	0.009816	0.990184	880.359	8.642	20.69
59	0.010585	0.989415	871.717	9.227	19.89
60	0.011695	0.988305	862.490	10.087	19.10
61	0.012519	0.987481	852.403	10.671	18.32
62	0.014403	0.985597	841.732	12.124	17.55
63	0.016206	0.983794	829.608	13.445	16.79
64	0.017276	0.982724	816.163	14.100	16.06
65	0.019778	0.980222	802.063	15.864	15.34
66	0.021862	0.978138	786.200	17.188	14.64
67	0.024277	0.975723	769.012	18.669	13.95
68	0.026722	0.973278	750.342	20.051	13.29
69	0.029495	0.970505	730.292	21.540	12.64
70	0.031898	0.968102	708.752	22.608	12.01
71	0.036655	0.963345	686.144	25.150	11.39
72	0.039430	0.960570	660.993	26.063	10.80
73	0.043761	0.956239	634.930	27.785	10.22
74	0.047621	0.952379	607.145	28.913	9.67
75	0.052555	0.947445	578.232	30.389	9.13
76	0.057103	0.942897	547.843	31.284	8.61
77	0.063474	0.936526	516.559	32.788	8.10
78	0.071784	0.928216	483.772	34.727	7.61
79	0.076428	0.923572	449.045	34.320	7.16
80	0.087844	0.912156	414.725	36.431	6.71
81	0.092971	0.907029	378.294	35.170	6.31
82	0.103544	0.896456	343.124	35.528	5.91
83	0.113195	0.886805	307.595	34.818	5.53
84	0.125859	0.874141	272.777	34.332	5.17
85	0.135487	0.864513	238.446	32.306	4.84
86	0.149856	0.850144	206.139	30.891	4.53
87	0.162220	0.837780	175.248	28.429	4.24
88	0.179342	0.820658	146.819	26.331	3.96
89	0.194485	0.805515	120.488	23.433	3.71
90	0.206218	0.793782	97.055	20.015	3.49
91	0.215872	0.784128	77.041	16.631	3.27
92	0.242105	0.757895	60.410	14.625	3.03
93	0.256923	0.743077	45.784	11.763	2.84
94	0.282676	0.717324	34.021	9.617	2.64
95	0.304547	0.695453	24.404	7.432	2.49
96	0.319123	0.680877	16.972	5.416	2.36
97	0.345018	0.654982	11.556	3.987	2.23
98	0.382102	0.617898	7.569	2.892	2.15
99	0.352113	0.647887	4.677	1.647	2.16
100	0.349020	0.650980	3.030	1.058	2.07
101	0.394366	0.605634	1.972	778	1.91
102	0.400000	0.600000	1.195	478	1.82
103	0.469388	0.530612	717	336	1.70
104	0.583333	0.416667	380	222	1.77
105	0.444444	0.555556	158	70	2.54

TABLES DE MORTALITE 1995-1997
Royaume
Femmes

Age X	Probabilité de décès Qx	Probabilité de survie Px	Nombre de survivants sur 1 000 000 de naissances Lx	Nombre de décès d'un âge au suivant Dx	Espérance de vie Ex
0	0.003778	0.996222	1.000.000	3.778	80.94
1	0.001096	0.998904	996.222	1.092	80.25
2	0.000349	0.999651	995.130	347	79.33
3	0.000226	0.999774	994.783	225	78.36
4	0.000159	0.999841	994.558	158	77.38
5	0.000119	0.999881	994.400	118	76.39
6	0.000146	0.999854	994.282	146	75.40
7	0.000121	0.999879	994.137	120	74.41
8	0.000140	0.999860	994.017	139	73.42
9	0.000085	0.999915	993.878	84	72.43
10	0.000184	0.999816	993.793	183	71.44
11	0.000139	0.999861	993.610	138	70.45
12	0.000156	0.999844	993.472	155	69.46
13	0.000188	0.999812	993.316	187	68.47
14	0.000179	0.999821	993.129	178	67.48
15	0.000176	0.999824	992.951	175	66.49
16	0.000284	0.999716	992.777	282	65.51
17	0.000345	0.999655	992.494	343	64.52
18	0.000292	0.999708	992.152	290	63.55
19	0.000469	0.999531	991.862	465	62.57
20	0.000376	0.999624	991.397	373	61.59
21	0.000383	0.999617	991.024	380	60.62
22	0.000357	0.999643	990.644	354	59.64
23	0.000407	0.999593	990.290	403	58.66
24	0.000399	0.999601	989.887	395	57.69
25	0.000440	0.999560	989.492	435	56.71
26	0.000368	0.999632	989.057	364	55.73
27	0.000380	0.999620	988.693	376	54.75
28	0.000535	0.999465	988.317	528	53.77
29	0.000411	0.999589	987.789	406	52.80
30	0.000488	0.999512	987.383	482	51.82
31	0.000474	0.999526	986.901	468	50.85
32	0.000549	0.999451	986.433	542	49.87
33	0.000651	0.999349	985.891	642	48.90
34	0.000646	0.999354	985.250	637	47.93
35	0.000853	0.999147	984.613	840	46.96
36	0.000821	0.999179	983.773	808	46.00
37	0.000782	0.999218	982.965	769	45.04
38	0.000878	0.999122	982.196	862	44.07
39	0.001110	0.998890	981.334	1.089	43.11
40	0.001128	0.998872	980.245	1.106	42.16
41	0.001160	0.998840	979.139	1.136	41.21
42	0.001417	0.998583	978.003	1.385	40.25
43	0.001650	0.998350	976.617	1.612	39.31
44	0.001894	0.998106	975.006	1.847	38.37
45	0.001805	0.998195	973.159	1.757	37.45
46	0.002293	0.997707	971.402	2.227	36.51
47	0.002376	0.997624	969.175	2.303	35.60
48	0.002299	0.997701	966.872	2.223	34.68
49	0.002610	0.997390	964.649	2.518	33.76
50	0.002950	0.997050	962.132	2.839	32.85
51	0.003176	0.996824	959.293	3.047	31.94
52	0.003336	0.996664	956.246	3.190	31.04
53	0.003257	0.996743	953.056	3.105	30.14
54	0.003666	0.996334	949.951	3.483	29.24
55	0.004203	0.995797	946.468	3.978	28.35
56	0.004133	0.995867	942.491	3.896	27.46
57	0.004535	0.995465	938.595	4.256	26.58
58	0.004908	0.995092	934.339	4.585	25.69
59	0.005201	0.994799	929.754	4.836	24.82
60	0.005811	0.994189	924.918	5.375	23.95
61	0.006186	0.993814	919.543	5.688	23.08
62	0.007013	0.992987	913.854	6.408	22.22
63	0.007137	0.992863	907.446	6.476	21.38
64	0.008010	0.991990	900.970	7.217	20.53
65	0.008851	0.991149	893.753	7.911	19.69
66	0.009971	0.990029	885.842	8.833	18.86
67	0.011084	0.988916	877.009	9.721	18.04
68	0.011959	0.988041	867.288	10.372	17.24
69	0.013141	0.986859	856.916	11.261	16.44
70	0.015060	0.984940	845.656	12.735	15.66
71	0.016404	0.983596	832.920	13.663	14.89
72	0.019075	0.980925	819.257	15.627	14.13
73	0.020863	0.979137	803.630	16.766	13.39
74	0.022961	0.977039	786.864	18.067	12.67
75	0.026976	0.973024	768.797	20.739	11.95
76	0.030709	0.969291	748.057	22.972	11.27
77	0.033229	0.966771	725.085	24.094	10.61
78	0.038283	0.961717	700.991	26.836	9.96
79	0.043489	0.956511	674.155	29.319	9.34
80	0.049397	0.950603	644.836	31.853	8.74
81	0.055201	0.944799	612.983	33.837	8.17
82	0.063226	0.936774	579.146	36.617	7.61
83	0.071349	0.928651	542.529	38.709	7.09
84	0.081563	0.918437	503.820	41.093	6.60
85	0.092488	0.907512	462.727	42.797	6.14
86	0.100199	0.899801	419.930	42.077	5.72
87	0.112858	0.887142	377.853	42.644	5.30
88	0.131363	0.868637	335.210	44.034	4.91
89	0.143147	0.856853	291.176	41.681	4.58
90	0.156349	0.843651	249.495	39.008	4.26
91	0.174670	0.825330	210.486	36.766	3.95
92	0.193278	0.806722	173.721	33.576	3.68
93	0.206431	0.793569	140.145	28.930	3.45
94	0.228752	0.771248	111.214	25.441	3.21
95	0.248840	0.751160	85.774	21.344	3.02
96	0.266468	0.733532	64.430	17.169	2.85
97	0.285622	0.714378	47.261	13.499	2.71
98	0.292009	0.707991	33.762	9.859	2.59
99	0.309558	0.690442	23.904	7.400	2.45
100	0.296751	0.703249	16.504	4.898	2.33
101	0.372998	0.627002	11.606	4.329	2.10
102	0.361345	0.638655	7.277	2.630	2.05
103	0.398438	0.601563	4.648	1.852	1.92
104	0.503704	0.496296	2.796	1.408	1.87
105	0.436364	0.563636	1.388	605	2.26