

# Original 2019

<b>Nofiche</b>	<b>Especie</b>	<b>Sexe</b>	<b>Age</b>
19076701721	ORIG	M	1.5
19076803733	ORIG	M	1.5
19076803741	ORIG	M	1.5
19076803956	ORIG	F	1.5
19077703056	ORIG	M	2.5
19078001260	ORIG	M	0.5
19089601009	ORIG	M	1.5
19089701361	ORIG	M	1.5
19089701395	ORIG	M	2.5
19089701403	ORIG	M	1.5
19089701429	ORIG	M	3.5
19089701452	ORIG	M	1.5
19089701478	ORIG	F	2.5
19089701510	ORIG	F	6.5
19089701528	ORIG	F	1.5
19089701569	ORIG	M	3.5
19089701668	ORIG	F	8.5
19089701676	ORIG	M	3.5
19089701692	ORIG	M	3.5
19089701726	ORIG	M	3.5
19089701734	ORIG	F	2.5
19089701775	ORIG	M	1.5
19089701825	ORIG	F	1.5
19089701858	ORIG	M	2.5
19089701874	ORIG	F	2.5
19089701932	ORIG	M	1.5
19089701981	ORIG	F	13.5
19089702039	ORIG	M	4.5
19089702047	ORIG	M	1.5
19089702054	ORIG	M	4.5
19089702088	ORIG	M	3.5
19089702112	ORIG	F	2.5
19089702120	ORIG	F	4.5
19089702138	ORIG	F	1.5
19089702153	ORIG	M	1.5
19089702161	ORIG	M	3.5
19089702179	ORIG	F	6.5
19089702187	ORIG	F	1.5
19089702195	ORIG	M	1.5
19089702203	ORIG	M	4.5
19089702211	ORIG	F	1.5
19089702237	ORIG	M	3.5
19089702260	ORIG	M	1.5
19089702278	ORIG	F	1.5
19089702286	ORIG	M	1.5
19089702294	ORIG	M	1.5
19089702302	ORIG	M	2.5
19089702310	ORIG	M	1.5
19089702328	ORIG	M	4.5
19089702344	ORIG	M	2.5
19089702351	ORIG	M	3.5
19089702369	ORIG	F	1.5
19089702385	ORIG	F	1.5
19089702401	ORIG	M	1.5
19089702427	ORIG	M	4.5

<b>Nofiche</b>	<b>Especie</b>	<b>Sexe</b>	<b>Age</b>
19089702435	ORIG	M	1.5
19089702443	ORIG	F	3.5
19089702468	ORIG	M	1.5
19089702476	ORIG	F	2.5
19089702484	ORIG	F	11.5
19089702492	ORIG	M	2.5
19089702500	ORIG	M	1.5
19089702526	ORIG	M	1.5
19089702534	ORIG	M	1.5
19089702542	ORIG	M	2.5
19089702559	ORIG	M	1.5
19089702567	ORIG	F	11.5
19089702575	ORIG	M	2.5
19089702583	ORIG	F	3.5
19089702591	ORIG	M	1.5
19089702609	ORIG	M	2.5
19089702617	ORIG	M	4.5
19089702625	ORIG	F	1.5
19089702633	ORIG	F	4.5
19089702658	ORIG	F	4.5
19089702682	ORIG	F	1.5
19089702708	ORIG	M	2.5
19089702716	ORIG	M	1.5
19089702724	ORIG	F	3.5
19089702732	ORIG	M	7.5
19089702757	ORIG	M	2.5
19089702765	ORIG	M	1.5
19089702781	ORIG	F	5.5
19089702799	ORIG	M	3.5
19089702807	ORIG	F	9.5
19089702815	ORIG	M	4.5
19089702823	ORIG	M	2.5
19089702831	ORIG	M	1.5
19089702849	ORIG	M	1.5
19089702856	ORIG	F	4.5
19089702864	ORIG	M	1.5
19089702872	ORIG	F	5.5
19089702880	ORIG	M	1.5
19089702898	ORIG	F	5.5
19089702906	ORIG	F	1.5
19089702914	ORIG	F	5.5
19089702930	ORIG	F	6.5
19089702948	ORIG	F	2.5
19089702955	ORIG	M	1.5
19089702971	ORIG	M	1.5
19089702989	ORIG	F	10.5
19089702997	ORIG	F	2.5
19089703003	ORIG	F	3.5
19089703011	ORIG	F	2.5
19089703029	ORIG	F	4.5
19089703037	ORIG	F	4.5
19089703045	ORIG	M	1.5
19089703052	ORIG	M	1.5
19089703060	ORIG	M	1.5
19089703094	ORIG	M	3.5
19089703102	ORIG	F	2.5
19089703128	ORIG	F	5.5
19089703136	ORIG	M	2.5
19089703151	ORIG	M	3.5

<b>Nofiche</b>	<b>Especie</b>	<b>Sexe</b>	<b>Age</b>
19089703177	ORIG	F	2.5
19089703185	ORIG	M	2.5
19089703193	ORIG	M	1.5
19089703201	ORIG	M	1.5
19089703219	ORIG	M	11.5
19089703227	ORIG	M	4.5
19089703235	ORIG	M	1.5
19089703243	ORIG	F	2.5
19089703250	ORIG	M	1.5
19089703276	ORIG	F	3.5
19089703284	ORIG	M	1.5
19089703292	ORIG	F	2.5
19089703300	ORIG	M	1.5
19089703326	ORIG	M	3.5
19089703334	ORIG	M	1.5
19089703359	ORIG	F	1.5
19089703367	ORIG	M	3.5
19089703375	ORIG	M	1.5
19089703383	ORIG	F	7.5
19089703391	ORIG	M	1.5
19089703409	ORIG	M	1.5
19089703425	ORIG	F	7.5
19089703433	ORIG	F	8.5
19089703441	ORIG	F	2.5
19089703466	ORIG	F	4.5
19089703482	ORIG	M	1.5
19089703490	ORIG	M	6.5
19089703508	ORIG	F	6.5
19089703516	ORIG	F	1.5
19089703524	ORIG	F	2.5
19089703532	ORIG	M	1.5
19089703540	ORIG	M	1.5
19089703557	ORIG	M	3.5
19089703565	ORIG	F	8.5
19089703573	ORIG	M	2.5
19089703581	ORIG	F	7.5
19089703607	ORIG	M	1.5
19089703615	ORIG	F	10.5
19089703623	ORIG	M	1.5
19089703631	ORIG	F	3.5
19089703656	ORIG	F	5.5
19089703664	ORIG	F	13.5
19089703672	ORIG	F	1.5
19089703680	ORIG	F	1.5
19089703698	ORIG	F	1.5
19089703706	ORIG	F	2.5
19089703755	ORIG	F	7.5
19089703763	ORIG	M	1.5
19089703789	ORIG	F	1.5
19089703797	ORIG	M	2.5
19089703805	ORIG	F	5.5
19089703813	ORIG	M	1.5
19089703821	ORIG	M	1.5
19089703839	ORIG	F	2.5
19089703847	ORIG	M	1.5
19089703854	ORIG	F	4.5
19089703862	ORIG	F	6.5
19089703870	ORIG	M	1.5
19089703888	ORIG	F	1.5

<b>Nofiche</b>	<b>Especie</b>	<b>Sexe</b>	<b>Age</b>
19089703904	ORIG	M	3.5
19089703912	ORIG	F	2.5
19089703920	ORIG	F	2.5
19089703961	ORIG	M	6.5
19089704027	ORIG	F	1.5
19089704035	ORIG	F	1.5
19089704050	ORIG	F	1.5
19089704076	ORIG	F	1.5
19089704092	ORIG	F	4.5
19089704126	ORIG	F	1.5
19089704134	ORIG	F	8.5
19089704159	ORIG	F	8.5
19089704167	ORIG	F	1.5
19089704183	ORIG	F	1.5
19089704209	ORIG	F	3.5
19089704878	ORIG	M	5.5
19089705032	ORIG	M	4.5
19089705644	ORIG	M	7.5
19151004488	ORIG	F	4.5
19151004611	ORIG	M	1.5
19151004884	ORIG	M	1.5
19155201973	ORIG	M	2.5
19155202237	ORIG	M	1.5
19155202310	ORIG	M	5.5
19155202385	ORIG	M	1.5
19155202443	ORIG	F	1.5
19157601832	ORIG	F	1.5