

stats	edad	gen	i1	i2	i3	i4	i5	i6	i7	i8	i9	i10
mean	22.90566	1.40566	2.735849	2.773585	2.59434	2.584906	2.820755	2.745283	2.566038	2.726415	3.264151	2.698113
min	18	1	1	1	1	1	1	1	1	1	1	1
max	41	2	5	5	5	5	5	5	5	5	5	5
sd	4.841346	.493352	1.318743	1.244286	1.263241	1.233407	1.300529	1.257824	1.226834	1.207382	1.296897	1.196581
p50	21	1	3	3	2.5	2	3	3	2	3	3	3
kurtosis	4.522256	1.147656	1.911688	2.103733	2.053033	2.185545	1.992082	2.076869	2.151521	2.245802	1.933295	2.112821
skewness	1.384039	.3842603	.269783	.2565665	.3132451	.3697205	.2310361	.2870413	.3441485	.3414258	-.2627894	.2294029
stats	i11	i12	i13	i14	i15	i16	i17	i18	i19	i20	i21	i22
mean	3.122642	2.613208	2.801887	3	2.990566	3.226415	3.103774	3.084906	2.915094	2.698113	2.518868	2.641509
min	1	1	1	1	1	1	1	1	1	1	1	1
max	5	5	5	5	5	5	5	5	5	5	5	5
sd	1.391832	1.254104	1.245333	1.242118	1.27612	1.382083	1.249223	1.2733	1.2733	1.251055	1.228481	1.281284
p50	3	2.5	3	3	3	3	3	3	3	3	2	2.5
kurtosis	1.763805	2.14148	1.976365	2.059899	1.966349	1.743313	2.037579	1.979565	2.03091	2.04156	2.009142	1.92644
skewness	-.0710992	.3529911	.1120061	.0898779	-.0652041	-.1502923	-.0202771	-.0761431	.1039548	.2626854	.2969316	.2559846
stats	i23	i24	i25	i26	i27	i28	i29	i30	i31	i32	i33	i34
mean	2.584906	2.754717	2.698113	2.632075	2.877358	2.613208	2.915094	2.650943	3.084906	2.59434	2.688679	3.056604
min	1	1	1	1	1	1	1	1	1	1	1	1
max	5	5	5	5	5	5	5	5	5	5	5	5
sd	1.256358	1.201676	1.281144	1.157382	1.184847	1.199768	1.227603	1.242443	1.324623	1.307694	1.2449	1.30077
p50	2	3	3	3	3	2	3	2	3	2	3	3
kurtosis	2.085121	2.200652	1.986239	2.270315	2.108561	2.284114	2.094417	2.123914	1.885654	2.08803	2.294622	1.885181
skewness	.3569277	.2158138	.2775795	.3056847	.1002701	.412878	.1001914	.3554299	-.0823127	.3962137	.3976719	-.0529905
stats	i35	ap1	ap2	ap3	ap4	ap5	ap6	ap7	ap8	ap9	ap10	ap11
mean	2.990566	2.650943	2.858491	2.792453	2.886792	2.650943	2.650943	2.641509	2.54717	2.584906	2.613208	2.650943
min	1	1	1	1	1	1	1	1	1	1	1	1
max	5	5	5	5	5	5	5	5	5	5	5	5
sd	1.305631	1.265231	1.260678	1.277773	1.274817	1.234754	1.211394	1.188746	1.180251	1.217866	1.142852	1.195567
p50	3	2.5	3	3	3	3	3	3	2.5	2	3	3
kurtosis	1.903391	2.04114	2.090805	2.033345	2.032398	2.123662	2.138749	2.14793	2.287287	2.24589	2.384629	2.108748
skewness	.0432771	.3095594	.2394862	.2003943	.1575346	.2294717	.209184	.2076869	.3407274	.421238	.2966181	.1941477
stats	ap12	ap13	ap14	i36	i37	i38	i39	i40	i41	i42	i43	i44
mean	2.622642	2.915094	2.764151	2.443396	2.556604	2.490566	2.443396	2.566038	2.641509	2.632075	2.59434	2.537736
min	1	1	1	1	1	1	1	1	1	1	1	1
max	5	5	5	5	5	5	5	5	5	5	5	5
sd	1.182836	1.265799	1.134329	1.195867	1.250373	1.164926	1.187877	1.179337	1.220372	1.205744	1.263241	1.196618
p50	3	3	3	2	2	2	2	3	3	3	2.5	2
kurtosis	2.189314	2.041143	2.190645	2.479698	2.323054	2.440228	2.397035	2.16978	2.173821	2.178757	2.053033	2.222643
skewness	.2428782	-.0098261	.0392251	.5372461	.4728765	.4587168	.4948418	.2262803	.3004324	.244402	.3132451	.3461059
stats	i45	i46	i47	i48	ape1	ape2	ape3	ape4	ape5	ape6	ape7	ape8
mean	2.518868	2.669811	2.679245	2.5	2.490566	2.45283	2.415094	2.5	2.518868	2.584906	2.773585	2.54717
min	1	1	1	1	1	1	1	1	1	1	1	1
max	5	5	5	5	5	5	5	5	5	5	5	5
sd	1.236209	1.216722	1.269024	1.251666	1.181164	1.122345	1.120101	1.131792	1.114674	1.145325	1.197482	1.079083
p50	2	3	2.5	2	2	2	2	2	2	3	3	2.5
kurtosis	2.169189	2.154609	1.986134	2.12948	2.117737	2.426835	2.503179	2.324028	2.237303	2.409895	2.185325	2.21309
skewness	.4275836	.269834	.2819282	.4538235	.336192	.3822673	.479166	.3168187	.2840678	.3254736	.2089836	.1975285
stats	ape9	ape10	ape11	ape12	ape13	ape14	ape15	ape16				
mean	2.735849	2.528302	2.707547	2.59434	2.613208	2.632075	2.537736	2.688679				
min	1	1	1	1	1	1	1	1				
max	5	5	5	5	5	5	5	5				
sd	1.148928	1.052955	1.170812	1.093516	1.126061	1.123985	1.105609	1.089895				
p50	3	3	3	3	3	3	2.5	3				
kurtosis	2.210347	2.349282	2.22436	2.419088	2.230144	2.320502	2.406326	2.475012				
skewness	.1501057	.1956003	.2261653	.1966799	.1985592	.2742451	.3077484	.1529103				