Probaren emaitzak
Resultados de Prueba

Deialdia	**Arabako suhiltzaileak**
Convocatoria	**Bomberas y bomberos de Araba**
Proba	**2. Ariketa (PT)**
Prueba	**2º ejercicio (PT)**

NAN	Abizena	Izena	Eredua	Erantzunak	Asmatzeak	Akatsak	Zuriak	Bikoitzak	Gai	Puntuazioa
DNI	Apellido	Nombre	Modelo	Respuestas	Aciertos	Errores	Blancos	Dobles	Apto	Puntuación
72**2*92E	ADÁ	ISR	A	BCDBCBCDACBBC.BDBAC.CBDDDADBBABA.A..CA.ACBADCCDDADCBCDBCDADBACDDBBDCA.ADDAAAADCBBABCBBDCBCBCACDBCBDACBA..DCAAA.....	83	8	9	0	X	41,773
72**3*64M	AGI	JON	B	ABCACDAACBBCDACBCDACBABAAACACDBBDDDBDBBACBCDBCCABDCBADCCDABDABDACAADABACBDABDCADDCACDBCDDABABCBBDCBCADDAABCAAA.....	86	14	0	0	X	42,293
34**6*67K	AGI	ALE	B	A.....DCCDBCDADCCBABCD..CDDADACAABA.ACDDBBDC.DBDACABCBDADCCBABCBC.....C.A.....	36	17	47	0		15,773
72**5*01Z	AJA	AND	B	BBC.BD.A.BBCDACBCDACBABA.ACACDCBDDDBC.BAC.CDBACABBCBADCCDAADADDACAADCBAC.DCBDCAABCACDBCBDABABCBBDCBCADDACCCAAA.....	88	9	3	0	X	44,200
35**6*30K	AJU	MIK	B	ABC.BDA.A..C.BCAADBCBA..A....D..DD.CBABCBCDBC.ADBCBADCCDACDCDDACBADCBDCDDCBDCADB.ACDBCBDDBABCBBDADCAD..A.CAA.....	63	18	19	0	X	29,640
45**8*07B	ALA	OSC	B	.....B.CA.CD...CBA.....B.D.....C.CDBCDABBCBADCDDAADADDDCAADC.AADD.BDCAABC.C.BCDDCBBBCBBDCBCADD.C.CAA.....	54	13	33	0		25,827
72**2*16G	ALA	RAF	A	BCDACBBDACABCABD.ACBCBDDBBA.BABABACDCACDCBADCCDBDDBBCCBABABBBADDCBDCACA.DAAADCCBBABCBBA.BCADACDBCDDDBBBBDACAAA.....	77	21	2	0	X	36,400
44**8*11R	ALB	ALE	A	.A.....A..A.....C..ABDDD.D.A..BCDCCDAB..CA.CBDCABADDAABACACBBBCBBBCBCBCACDBCBD.A...D.CAAA.....	37	19	44	0		15,947
72**1*21T	ALB	RUB	B	ABC.B.BACC.CD.CBB..CBA.CA.CACDA.DAC.CC..DBCCBCCADBCBADCCDAADADDACAACCBABDDCBDCABCBACDBCBDABABCBBACBDADD.DACBAA.....	68	19	13	0	X	32,067
72**8*80L	ALB	IKE	B	BBCAADBACBBCCACBCDACBABACACAADCBDDDBCBBACBCDBCBADBCBADCCDAADABDACAADCBACDDCBDCAAACACDBCBDABABCBBDCBCADDCABCAAA.....	91	9	0	0	X	45,760
15**8*17J	ALB	ASI	A	..D..D..D.ABADCBCB.....DA.....CBADCCD.CDBBADACABCBA.CDBCCCACADDAAAADA.BBBCBB.DBCDDBCDBCBDD.....	37	25	38	0		14,907
72**2*14V	ALI	DAV	B	BBCADDBACBBCDACBC.ACBABACACAAACBDDDA.ABACBCCBCDADBCBADCCDABDABDACAADABACDDCBDCACD.AC.BCBDABABCBBDCBCADDAADCAAA.....	85	12	3	0	X	42,120
72**1*51G	ALL	DAN	A	CCDDCBCDDCABCABDBA..CBDDDBDABABADADACAADCBADCDBAAD..CDBCDADBAACDABDCABDDCDAAADCDBABCBBDCBCBDA.DBCBDACBAB.BCDAA.....	79	18	3	0	X	37,960
16**8*15Y	ALM	JOS	B	BBAABDCACDBCD.CBCCACBABAC.AACDCBDCDAAABACBCDBBAABCCBADC.DAADADCACAADABACDDCADCABACACDBCBDABABCBBDCBCADDAACCAAA.....	79	18	3	0	X	37,960
72**8*57V	ALO	BEG	B	A.B...C.....A.....A...B.....CBCDBCDADBCBADCCDACDABDACAACCBACDDABDCAABCACDBCDDABABCBBD.BC....A.....	50	9	41	0		24,440
16**0*25N	ALO	FEL	B	ABCABDAACBBCDACBCDACBABA.A.AADCBDADBAABACBCD.ADACBCBADCCDABDADDACAADCBACCDCBDCAABDACDBCBDABABCBBDCBCADDAAACBAA.....	84	13	3	0	X	41,427
16**1*21L	ALO	IMA	B	A.BD.DABA.C.....AAABBCAB.B...D.....ACBBCDCADADBCBDDCCBACDCDCACBACCBACDBCACCADBBACDACBDABABCBBAADDBDA.ABCAAC.....	41	39	20	0		14,560
30**3*14F	ALT	AIT	A	.C...DC.A..BC..C..C...CDB.C..A.AB.....CBADCCDACD.BCDBCBA.BACDDCBDCADADCAAAADABBABCBBDCBCCBACDBCBDDC..BCBCAAA.....	61	13	26	0	X	29,467
72**2*58N	ÁLV	RUB	A	.C.BCBCBBCAB..BDBACBDBDDDBDBBAB.CC...ACDCBADCCDAADCBCDBCBADBACDDCBDCABABDAAAADCBBABCBBDCBCBCACDBCBDACBA.ABCAAA.....	82	9	9	0	X	41,080
72**3*48W	ALV	AIT	B	.....B....C...AC..CBA.....CA...DD.C..AABCDBC.DDBCBADC.DACDABDACAADCBABDD.BDCAABCACDBCDDABABCBBDCBCBDD.A.CAAA.....	63	9	28	0	X	31,200
72**3*86E	ALV	DAV	A	...ACBCDA..BCAB.D.CCCBDDD.AABABAB..AC..A.BADCDDACDC.ACBC.A.BACDD.ADCAAD.DAAAADCAB.BCB.D.BCBCACDBCADDBB.BA.C.A.....	64	14	22	0	X	30,853
44**4*19X	ALZ	EDO	A	BCDACBCDACBBC.BDBACBCBDDDCDBBABABA.ACACDCBADC.DABDCBCDBCCADBAADDCBDCAAADCAAAADCBBABCBDDCBCB.ACCBCBDACBABA.CAAA.....	88	9	3	0	X	44,200
72**4*47B	AME	VIC	A	.C.ACBC..CB.C.B.B.CB..DD..D.BABA....CA.BCBADCCDACDCBCCBC.ADCAADDABDCABADDAAAADCBBBBCBDDCBCBBACDBCADBCB..C.CAAA.....	70	10	20	0	X	34,667
72**4*91D	AME	XAB	B	AB..BDBCADBCDACABDAB.AAA..AAC.CBBCABCA.DCBCBBCBABCCBADCBDACDA.DDC.ADA.ABDDBBDCACBABCBCCBD.BACCBDABBCB...D.CAA.....	56	29	15	0		24,093
16**5*95L	AMI	JON	A	BCB.CBCD.CA.C...CBC.DB.DDBADBAAAB..A....CBADCCDAAD.BADBCCA.BA.CDABDCAAC.DAAAADCDBBBCBBDBCCBBACDBCDDDCB..ADCA.....	64	15	21	0	X	30,680
72**6*76Q	AMO	RUB	A	BCDACACDACABCABDDACBCBDDDBDBBABABADACACDCBADCCDDADABCDBAAADBABADBDDDADADDAAAADCCBABCBBDCBDBDACDBCBDCCBABABCAAA.....	87	13	0	0	X	42,987
16**7*92A	TEX	AND	B	BBC....ACBBCDACBC.A.BABC.A.A..CBDDD.AABACBCDBCCABBCBADCDDABDADDACAADCBABDDCBDCABBCACDBCDDABABCBBDCBCAD.BACCAAA.....	79	10	11	0	X	39,347
78**4*33J	AND	ARI	B	.....B.AA..DBCDBCDA.BCBADC.DACDA.CACAADCCCADDCBDCAADCACDBCDD.BABCBBDCBC.....	41	11	48	0		19,413
18**2*28Z	AND	JUA	B	BB...DBABD..D.CBC...BA.AC..AD..B.CD.AA.ACBCABCDDBBBBADCD.AADDDDACAADCBABDDCBDCACBBACDBCBDDBABCBBDCBCADDAABCAAA.....	69	13	18	0	X	33,627
45**2*70P	AND	ENE	A	BCDACBCAAC.BC.BDB.CBCBDDDCAABABAB..ACADDCBADDCDACD.BCDBCDD.BAADDABDC.DADDAAAADCCBABCBBDCBDBDACDBCBDCCBABABCAAA.....	75	16	9	0	X	36,227
16**3*24T	AND	JOS	B	BBC.AD.ACBBCDBCBC.ACBABC.CCA.DCBDDDBA.BA.BCDBA.A.BCBAD.CD.ADADDACAADCBAB.DCBDC.BBCACDBCDDABABCBBDCBDADDA...AAA.....	79	10	11	0	X	39,347
30**7*47B	ANT	BOR	B	.BC.BD..CBBCDACBC.ACBAB..AC..DC.DABBD.BACBCDBCDA.BCBADC.DABDADDACAADACACDDABDCABBBABCBCADABABCBBD.BCADDAADCAAA.....	77	11	12	0	X	38,133
16**3*77W	ANT	JUA	A	.CD.CBB.ACBBCA.D.CCCCCDCD.CAC.BA.A.A.ACDCBADCCDACDCBCDBC.ADBACDDCBDCADABDAAAADCDDABCBBDCBDBCACDBCBDACBA.C.CAA.....	73	15	12	0	X	35,360
71**2*03T	ANU	CAR	B	.....C.C..A..CBBB.CBA..B...ADD.DDDADABA..CDCCBACBCBADCCCABDCDDDCACDCBABDDCBDCABBCA.DBCBDABBBCBBA.BCADD.A.CCAA.....	60	19	21	0	X	27,907
44**9*99J	APA	ERI	A	....CA.A...BC.....DD.CA..BAA.....DCBADCC.ACD.BCDCA.AABAC.D.BDCAAA.DAAAADCDBABCBBDCB.BBACDBCDDDC...ABCAAC.....	55	13	32	0	X	26,347
72**3*42V	APE	IVA	A	BBD.CBCDACBBCA.DBA.BCBDDDAD.BABABA.BCAC.CBADCCDAAD.BCDBCD..CACDDABDCAAADDDAAADCBBABCBBDCBCADACDBCDDCCBA.CDCAAA.....	80	13	7	0	X	39,347
30**5*43J	APO	JON	B	BBC.BDBACBBCDACBBBACBABA.ACAAACBDDDBDABACBCDBC.ACBCBADCDCABDCDDACBADCBACDBABDDABBCACDBCBDABABCBBDCBCADDDCACAAA.....	81	16	3	0	X	39,347
72**5*74K	ARA	IVA	A	CCDACBBDACABCABDBABBCBDADBAABABABC...A.ACBADCCDACDCBCDBCBDDBACDDCDDCABADDAAAADCBBABCBBDCBCBCACDBCDDACBABABCAAA.....	82	14	4	0	X	40,213
78**0*71S	ARA	XAB	A	BCDACBCDACBBCABD.ACBCBDADDDBBABAB..ACAADCBADCDDACD.BCDBADABBAADDCBDCABADDAAAADCBBABCBBDCBCBCACDBCBDABBA.A.CAAA.....	85	12	3	0	X	42,120
72**4*19M	ARA	ARI	A	....CBCA.C.....DD.D..ABA.....ACBADC.DAADCBCDBC.ADBABDDCBDCA.ABDAAAACCBBABCBBDCBCBBACCBCBDACBA.CBCAAA.....	65	6	29	0	X	32,760
72**3*55S	ARA	JOS	B	BBCABCDA.BCCBACACDACBABCDACAADCBDADACBABCBCDBABADBCBADCCDACDA.DACAADCBAADDCBDCABDDACDBCBDABABCBBDCBC.DBAABCAAA.....	80	18	2	0	X	38,480
78**2*88W	ARA	BOR	B	A.....AB..C..CB...CBA....CBC....DD..AB..BCDBC.ABBCBADCCDACDADDACAADABAADD.BDC..BBACD.CBDABABCBBDCBCAD.DABCAA.....	62	9	29	0	X	30,680
72**1*32D	ARC	KEP	A	.C...DD.CCABC.DB...C..DDD.A..AD..CAB.AD.CBADCC.ACD.BC.BCD.DCAC.DCBDCAAA.DAAAADC.BABCBBD.BCBDACDBCDDAC.A.B.CA.A.....	55	21	24	0		24,960
44**6*00A	ARE	ZIG	B	A.B.....B.....CBCABCBA.....AAD...DD.CA.AC.CD.ADB.BCBADCCDAABADDACAADABABAD.BDCAABBAC.BCBD.BABCBBACBCADD.C.C.AA.....	58	15	27	0	X	27,560
72**3*03B	ARI	ERL	B	....D.B.....B.....DB..A..DDCDBBBADBCBADDCCACDD.DDCACCCBAADD.BDCABDDDCDBCDBABBBCBDDCBCA...B.CBAB.....	44	19	37	0		19,587
72**9*17F	ARI	ENE	A	CCDACBCDACDBCABDBADBCBDDDBCBBABABABAACABDCBADCADABDABCDBCCADBAADD..DCAABADAAAADCBBABCBBDCBCBDAADBCBDABBABA.CAAA.....	85	14	1	0	X	41,773
45**3*51R	ARK	DAN	A	.A.BCBBD...B..A.C.C....CB.C..BBA.....DCBADCCBAACCBCB.CDACC..C....D.DA.DDAAACAB.BBCBBA.BCDDACDBCBD.BB..A.CAAD.....	41	24	35	0		17,160
44**9*83L	ARM	FCO	B	.BC..DDACCCCD.CBBDDCBABAA.CACACBDDDBDABACCCDBCD.DBCBADCCDDADADDACAADCBACDDCBDCABBBACDBCBDDBABCBBDCBCADDA.DCAAA.....	82	11	7	0	X	40,733
16**8*63H	ARR	PAB	A	.C..CABD....C.D.....ACB.C....A.....DCBADCCDABD.BCDBCDADBAADDCBDC.AABDAABADCBBABCBBDCBCBAACDBCBDABB..C.CAAC.....	57	16	27	0	X	26,867
72**4*82V	ARR	JOS	A	BCDACBCDACBBCAADBACBCBDDDBDBBABABA.ACACDCBADCCDAADCBCDBCCABBAADDABDCABABDAAAADCBBABCBBDCBCBCACDBCBDACBABABCAAA.....	94	5	1	0	X	48,013
16**8*73P	ARR	PEI	B	AB..DDDBA.....BC...BA.C.....C..DD.DA.A.BCABC.ADBCBADC.DABDC.DACAA.C.A.DD.BDCABB.ACDBC.DABABCBBACBCAD..ABCAA.....	59	9	32	0	X	29,120
45**5*10W	ARR	SER	A	.....B.....A.AB..B.....CBADCCDABDC.CDBCDACBCADDAADCACADDAACDDA.DABCBBDCBCBDABCBCDDBC...A.CAAA.....	44	17	39	0		19,933
72**0*59L	ARR	ARA	B	A.....C..CBCC..BA.A.....D...DDBDABACBCDBC.ADBCBADCC.AADADDACAADCBACDDCBDC.BBCACDBCBDABABCBBDCBCAD..A.CAA.....	68	5	27	0	X	34,493

Probaren emaitzak
Resultados de Prueba

Deialdia	**Arabako suhiltzaileak**
Convocatoria	**Bomberas y bomberos de Araba**
Proba	**2. Ariketa (PT)**
Prueba	**2º ejercicio (PT)**

NAN	Abizena	Izena	Eredua	Erantzunak	Asmatzeak	Akatsak	Zuriak	Bikoitzak	Gai	Puntuazioa
DNI	Apellido	Nombre	Modelo	Respuestas	Aciertos	Errores	Blancos	Dobles	Apto	Puntuación
58**8*67R	ASC	LOR	A	BCC.CBCAC.BBCA.DB.CBC.DABBAAAABA.AAA.ADDCBADCC.AAD.BCC.C.AADA.DDBBDCACADDAAACDC.BABCBBDCBDBCACABCDDACBABDBCAA	67	20	13	0	X	31,373
72**7*68M	AST	MIK	A	BCDACBCDACBBCABD.ACBCBDDDBA.BABABA.ACACDCBADCDDAAD.BCDBCCADBABDDABDCABA.DAAAADCBBABCBBDCBCBBACDBCDDACBABABCAAA	93	5	2	0	X	47,493
45**1*60K	ATU	JAV	B	..C..CD.C....BCDCD..B....BC..D.....BB..BCDBCDADBCBADCCDACCADDBCAACA.AADDABDCADDDACDBCBDA.ABCBBDCBCAB.A.BCAAC	54	17	29	0		25,133
16**0*34P	AUR	XAB	B	..C.....A.....A.....B.....BCDBCDADBCBADCCDACDADDACAADCCCADDCBDCABBBADCBCBDABABCBBDCBCB...ADCBAA	53	11	36	0		25,653
16**8*84K	AUR	SEN	A	.....BC..A.....DD.....DD.DA.AB.....CBADC.DABD.BCDBCCABBACDD.BDCA.ABDAAAADCBBABCBBDCBCBCAC.BCBDAC...ABCAAA	60	6	34	0	X	30,160
45**8*75E	AVE	AIT	A	.....AA.....C..C....A.....DCBADCD.A.D.BBDBC.ABAACDD.BDCAAADD.AAADA.BBBCBBDCBCCDAADBCDDDB...ABCCAA	44	17	39	0		19,933
45**3*73H	AZC	FRA	B	.B...D.....CA...C.A....C.....DD.AB..CBCDBCCDBDCBADC.DABDADDACAACCACDDABDCAABBACDBCDDABABCBBDCBCAD.D.DAAA	55	15	30	0	X	26,000
29**2*00J	AZK	ARI	B	BBCCBDBACBBCDACBCDACBABA.ACAADCBDDDBDBBACBCDBC.ADBCBADCCDAADADDACAADCBAC.DCBDCADBCACDBCDDDBABCBBDCBCADDAA.CAAA	92	6	2	0	X	46,800
16**4*68Y	BAC	JON	A	.....C.....C.....D.D..A.A.....CBADCCDDBD.BCDBCDDDBACDDCBDCABCACAAAAAA.BABCBBDCBCBBACD.CBDAC...A.CAAA	52	11	37	0		25,133
14**1*87M	BAE	JOS	B	BBC...D.....ABC.A.BA.B.....AC..AA..ABCDBCDADBCBADCCDDBDADDACAACABABBDBBDBAB.DACDBCDDABABCBBD.BC	48	17	35	0		22,013
44**8*03T	BAR	IÑA	A	BCDACB.DACBBC..D.ACBCBDADBAAB.BA.A...A.DCBADC.DDBDCBCDBCDADDAADDCBDCACCDDAAAADCBBABCBBDCBCBCACDBDCDDACBBBCACAAA	76	14	10	0	X	37,093
33**2*62K	BAR	AND	A	BCDACBC.ACBBC.BDBACDCBDDDBDABABABC.ACAABCBADCDDACDCBCDCCAADBACDDCBDCBCADDAAABDCCBABCBBDCBCBBACDBCBDACBABABCAAA	82	15	3	0	X	40,040
72**3*71R	BAR	UNA	A	BCDBCBCDACDBC..DBACDCBDDDBDABABABA.ACAC.CBADDABACC..CDBCDDDBCADDCBDCAAADCDAAADCBBABCBBCCBCACACDBCBDACBABCDCAAA	75	20	5	0	X	35,533
78**2*42Y	BAR	JOS	A	BCDACBC.AC.BCCDD..CBCBDDDBDBBABAAC.DC.CDCBADCCDABDBBCDBCBADBACDDCBDCABADDAAAADC.BABCBBDCBCBCACDBCDDACBA.ABCAAA	83	10	7	0	X	41,427
72**8*12X	BAS	END	B	ABCABDDCCBBCDACBCDACBAAABA.AAACBDDDBD.BACBCABCDABBCBADCCDAADAB.ACBADCBABADCBDCAC.CACDBC.DABABCBBDCBCADDDA.CAAA	83	13	4	0	X	40,907
72**9*80S	BAS	IÑI	A	.DDBCB..ACBBCABDAAB.CBDAD.DAB.BACA..CACDCBADCCDAADDBC.BC.ADBAADDABDCAAADDAAAD.CBBABCBB.C..BAACABCBDAC.A	69	10	21	0	X	34,147
72**9*81Q	BAS	ION	B	BBCABDAABB.CDBCB.AACBA.A..CACDCBDAD.DAB.BBC.BC.ADBCBADCCDDBDAD.ACAADCCAADDABDCAABCACABCBDABABCBBDCBCADAAADCAAC	77	13	10	0	X	37,787
78**7*77R	BAS	URK	B	.....CBCDBC.ADBCBADCCDA..A.DACAADADAB.DADDCAAB.AC.BCBDABABCBBDCBC....C..AAA	47	6	47	0		23,400
72**3*67H	BEI	JAV	A	.CDA.B...A..CA.....DDD.D..BBA.....AA.CBADCC..AD..CDD..ADBAADDABDCADADDAAACCC.BABCBBACBCDDACABABDDCD..CACCA	54	16	30	0		25,307
44**5*99D	BEL	IKE	A	BCD..BB.ACABCA.D.ACBCBDDD..DBBBAB...CACDCBADCCDAADBDCDBCDADBACDD.BDCACADDAAAADCBBABCBBDCBCBBACDBCDDACBABA.CAAA	81	10	9	0	X	40,387
72**1*68R	BEN	SER	B	BBCABDBACBBCDACBCDACBABABBCACDCBDDDBCABBCBCDBCCADBCBADCCDAADADDACAADCBACDDCBDCAABBACDBCDDABABCBBDCBCADDACDCAAA	89	11	0	0	X	44,373
44**5*62M	BEN	IÑI	B	.BC..D.ACBBCDACBC.ACBAB..ACACD.BDDDBDBAA..C.BCCAACCBABCCDAADACDACA.DC.AADD..DCACDCACDBC.D.BABCBBCC.CADDA..CAAA	74	10	16	0	X	36,747
72**2*47R	BER	UNA	A	BCDA.BB.A.ABC.ADB.CBC.DDDBA.BCB.BA...A.ACBAD.CDA.DCBC.BCDADBACDD.BDCABA.DAAAADA.BABCBBDCBCB.ACDACBD.CB.BABCAA	71	10	19	0	X	35,187
72**5*57X	BIA	IÑI	A	CCDACBCDACBBC.BDBACBCBDDDBDBBABABA.ACACDCBADCDDAAD.BCDBADABBABDDABDCAAAADAAAADCBBABCBBDCBCBCACDBCBDABBABABCAAA	89	9	2	0	X	44,720
30**0*09Q	BIL	AIT	B	ABC..DBA..C...CBBACCBA.AA.CA..CBCDDBCA..CBC.BC.ACBCBADCCDABDA.DACAADCBAC.D.ADC.CBBACDBCBDABABCBBDCBCABDAADCAAC	68	16	16	0	X	32,587
45**8*90H	BIL	JOS	A	BCDACBCDACCBC.BABACBCBDADBAABABAAA.ACA..CBADCDDAADCBCDBCBAABABDDABDAAAADDAAAADCCBABCBBDABCBCACDBCDDACBA.CDCAAA	80	15	5	0	X	39,000
15**7*94M	BRA	UNA	B	.BC..DD.C.CCDACDC.ACDAB..D..CAC.DAC.A..ACBCDBC.ACBCBADC.DAAD.DDACAADCBACDD.BDCA.BCA..BCADABABCBBDCBDADD.ABC.A	65	14	21	0	X	31,373
44**2*27D	CAB	RAU	B	.....BCDBC.AABCBADCCDAADADDACAADC.AD.DADDBABBDACDBCDDABBBCBBDCBC....CB.A	45	9	46	0		21,840
78**8*17B	CAL	PAB	A	....CBCC.C..C...B.A.C..CB.D..ABA.A.....DCBADCCDABDCBCDACDABBAADDCBDCCDADDAAAADCBBABCBBDCBCACACDBCDDDCBA.A.CA	62	13	25	0	X	29,987
45**2*83K	CAL	ALB	B	A.C.BDAA.BCCD.CBC.ACBA...ACACB.ADDDBCD.ABBCDBCAADCCBADCCDAADABDACAADCBABDDCBDCACBCACDBCBDABABCBBDCBCBDD.CBCAAA	79	11	10	0	X	39,173
72**7*12Z	CAR	IMA	A	BCDA.BCDAC.BCCCDD.CBCBDD.BD.BABAB..ABACDCBADCCDABDCBCDBC.ABBAADDCCDCACAADAAAADCDBABCBBACBCBCACDBCDDACBAD..CAA	77	14	9	0	X	37,613
72**6*58J	CAR	FRA	B	A..A.D..C..C.BCBB..CB..A...A.D...DD.DAB.CBCDBC.A..CBADCDDAAD.DDACAACABAACDABDCABBCA.DACBDABABCBADCB.A.D...CA	60	10	30	0	X	29,467
11**2*45L	CAR	AND	A	CCBACCCDAC.BC.B...CBCBDADBA.DABAB..C....CBADCC.AAD.BCDBCDABBAABABDCACADDDABACA.BABCBBD.BCBCACDBCBDACBA.ADC.A	66	18	16	0	X	31,200
72**1*87T	CAS	LUI	A	BCDACBCDACABCABDBACBCBDDDB.BBABABA.DCACDCBADCCDABDCACDBCDADBAADDCBDCABADDAAAADCBBABCBBACBCBCACDBCBDACBABAACAAC	88	10	2	0	X	44,027
72**2*39B	CAS	MIG	B	.BC.BDDACBBCDACBCDACBAB..ACA.DCBDDDBCBBACBCDBCBADBCBADCCDAADABDACAADCBACDDCBDCA.BBACDBCDDABABCBBDCBCADDAADCAAA	90	4	6	0	X	46,107
22**9*42N	CAS	JOS	A	....CDCC.C.....B.....B..AB.....DCBADCB.DBDDBCDCC.DABCA.DBBDCBD..D.AAADCDBBBCBB..BCBBACDACDDAC...B.CDA	41	20	39	0		17,853
72**1*97P	CAS	JON	B	BBC.DD.ACBBCDACBCDACBABA.AC..AABDDDAA.BA.BCDBCDABBCBADC.DABDADDACAADCBABDDCBDCABACACDBCDDABABCBBD.BCADDD..CAAA	80	13	7	0	X	39,347
45**0*35J	CAS	END	A	BCDACBCDACABCCCABACBCBDDDBADCABABADACBCDCBADCCDAADCBCDBCCADBABDDABDCABABDAAAADCBBABCBBDCBCBCACDBCBDACBABABCAAC	89	11	0	0	X	44,373
30**1*75G	CEA	ANA	A	.CDACBC.ACCBC..DBA.BCBDDDBDDBABABA.ACAC.CBADCCDAADCBCDBCCADBABDDCBDCABADDAAAADCBBABCBBDBBCBCACDBCBDACBACADCAAA	88	6	6	0	X	44,720
34**9*66D	CHA	PEL	B	BBC...B.CBCC.ACBB.ACBA...A.A.DC.DADB.ABACBCDBCBADBCBADCDDACDA.DACAADABABDDCBDCACDCACDBCDDABDBCBBDCBCADDAA.CAAA	75	11	14	0	X	37,093
45**2*27L	CHA	GOR	A	BCDACBBD.C.BC.....C....DB.AB..BA...A..C..BADBCDDCDBBCDCCDAABAADDCADCBDC.DDAAAB..BABCBBACBCBCACDBCD.CBA...C	54	17	29	0		25,133
37**3*70S	CHO	PAB	B	.BCAADB.DBCCCACACBACBABDDBCBBDCBDABBBABACBCDBACABBCBADCCDAADADCACAAACBAADBCBDCAABBACDBCDDBBABCBBDCBCBDDDACDAAA	71	27	2	0	X	32,240
72**8*16N	COL	JOS	B	.....B.....ACD..BC.....D..DDD.D..ACBCDBC.D.BCBADCC.AADADCACAADACC.DDABDCACBBDCDACADBBDBCBB.CCDA..DCACCAA	48	19	33	0		21,667
72**2*94H	COL	DAN	B	ABCABD.ADBBCDCCBCDACBABA.ACAADCBDDDBABBA.BCDBC.AABCBADCBDADDADDACAADCCACDDCBDCACBAACDBCDDDBABCBBACBCADB.CCCCAA	81	16	3	0	X	39,347
72**2*82Z	CON	GUS	A	.....BC.....B....DD.D..AB..A.....CBADCCBDCDC.CDBC.ABBACCDABDAACADCAA.ADAABDBCBBDCBCABACDBCBDBC...ABCAAA	51	14	35	0		24,093
71**6*08G	CON	IGN	A	BC..CBC..C.BC.....A..CDDD.CB.ABA...A.ABACBADC.CAAC..C.B.DADBAC.DBBDCABCDDAAAADCBBABCBBA.BCB.ACDBCBDACBA.CACDAC	62	15	23	0	X	29,640
72**7*72E	COR	ADR	B	DBC..DDACBCB..CBC..CBAC..A.B..ACDDD.DDBACBCDBC.AABCBDDCBDAADDDDACBADCAACDDABDCACBCA.DBCDDABABCBDDCBBA..A	61	19	20	0	X	28,427
16**6*21T	COR	ENE	B	.....B.DCDDCB..BABAA..ACD.....CD..DCBCDBCDADBCBAD.CDACD..DDCDABCCABD.CBDCB.BCACDBCA.ABABCBBAC.C....A.CAA	52	17	31	0		24,093
72**2*08Y	COR	MIG	A	BCDACBDDACABCABDBACBABDDDBC.BABABA..AACDCBAACCDACDCBCCBCAADBABBDCBDCABDCDDAAADABBABCBBDCBCBCACDBCBDACBA.A.BAA	81	15	4	0	X	39,520
72**2*34S	COR	ALA	A	.....A.....B.....CBADCCCABD.DCD.CDACDAADDCBCBAC.ADAAAADABBABCBBDCBCBBA.DBCBDBC.....CAAA	45	13	42	0		21,147
71**5*74Q	CRE	JUA	B	..C.....BBC....CB....D.....C.....ACBCDBC.ADBCBADCCDA.D..DDCAADC.ACDDACDCABACACDBCBDABABCBBDCBC....AACAAA	55	8	37	0	X	27,213
70**4*83C	CRI	JAV	A	BADCCAB...CB.....BC.DDDBC.BBBA..DA....CBABCCDAADCBCABCCADBAADDABDCAAABDAAAADCBBABCBBDCBCBCACDBCBDACB..DDCAAA	68	15	17	0	X	32,760
29**6*04W	CUE	OSC	A	BCDBCBCDACABC..DD.A.CBDDD.ABBABA.C...A.DCBADCCDABDCBCDBCDDBBABDDCBDCDB.DDAA.ADABBABCBBDCBDBCACDBCDDACBA.B.CAAA	72	15	13	0	X	34,840

Probaren emaitzak
Resultados de Prueba

Deialdia	**Arabako suhiltzaileak**
Convocatoria	**Bomberas y bomberos de Araba**
Proba	**2. Ariketa (PT)**
Prueba	**2º ejercicio (PT)**

NAN	Abizena	Izena	Eredua	Erantzunak	Asmatzeak	Akatsak	Zuriak	Bikoitzak	Gai	Puntuazioa
DNI	Apellido	Nombre	Modelo	Respuestas	Aciertos	Errores	Blancos	Dobles	Apto	Puntuación
44**8*18Z	DAB	IBA	A	.....ABDB.....DDD.A..C.CA.B..BB...D..C..CBBDCCBDADDDCD.BBADBABCD.BCCACCDDAADCCCBDBBCBDAABADBACDBCDDAC...ABCDA.....	40	32	28	0		15,253
45**5*39B	DAÑ	XAB	A	.....D.BA.....CBADCCDAAD.BCDBCCADBACDDCBDCABAADDAAADC.BBBCBBDCBCBBACDBCDDD.A..ABAAA.....	53	8	39	0	X	26,173
78**5*16K	DE	ELL	B	.....C.....B.B.....A.BB..ADCDBADACBCBABCCD.CDADDACABC.AABAAAADCABBBACDACBDA.BBCBDDCBC...DBC.A.....	39	20	41	0		16,813
78**5*31J	DIA	ERL	A	.C.DCBCD.CC.C...DAA....DD.AB.ABA...C...ACBADCCDABDAB.....DB.B..CBDCAAADDAAAADCBBABCBBDCBCBCA.DACBDACCA.AACAAA.....	61	11	28	0	X	29,813
44**3*60X	DIA	ALB	B	BBC.BDDACBBCDACBCDACBABA.ACAADCBDADBABBACBCDBCDADBCBADCDDACDADDACAAACBACDDCBDCAABCACDBCBDABABCBBDCBCABDDABCAAA.....	85	13	2	0	X	41,947
22**1*04L	DÍA	GOR	B	BBCD...A.A.C..CBBB.CDADC...A..CBDCD.AA.ADBCD.C.BDDCBADCCDABC.CDACCACABACDDACDCBCAAACD..DD.DABCBD..BDA.....	46	25	29	0		19,587
28**7*40G	DIA	PED	A	.....CBCDCCDDADDBCCDC.ADBABDDCBDBBAADDADAACCA.BBCBBDDBCDACDDCBDA....AAC.A.....	40	15	45	0		18,200
44**0*46Q	DIE	RUB	B	ABC.DC...A.D..C.B...BB.....C..CD.CAB.CCCDDBDA..BBDBCA.ACBCDDACAABCBACADCBDCCDBCCCDBCBD.BBBCBBDABCBDB.ABCAA.....	43	30	27	0		17,160
78**9*44Q	DÍE	JON	A	BC..CBC.AC.BC.....B..D.D.A..ABA.....B.ACBADCCDACD.BCDDC.ADBACDD.BDCABADDAAAADC.BABCBBD.BCBCACDBCDDA.....BBA.A..AA.....	60	9	31	0	X	29,640
16**9*30H	DIH	ELE	A	.....CA.....CB.A...BA.....CBADCDDABDCBCDBCAABBACDDACDCDACDDAAAADABBABCBBDCBCBBACDBCDDACBBBBBCBBB.....	48	22	30	0		21,147
72**1*12A	DOM	DAN	B	.....BCDBCDADBCBADDA..C.DADACADDCBABDDCBDABCBBACDBCBDBABABCBBACBC....ADC.A.....	42	12	46	0		19,760
71**5*87C	DON	AUR	A	.....CBADCC.AAD.BCABC.DBBACDDBBDCABADDAAAADCCBABCBBDCBCBDACDBCBDB.....CDAAA.....	48	8	44	0		23,573
72**0*81J	ECH	MAN	A	..D.CBC...AB...A.A..CB.BD.CB.ABA....C...CBADCCDAAD.BCCBC.ADBAADDCBDCAB..DAAAADABBABCBBD.BCBCACDBCDDACB..AACAAA.....	65	9	26	0	X	32,240
72**6*01G	EGI	JON	B	.BC..D..CBBCDACBCDACBABA.A.ACDCBDADBAABAABCDBCDA.BCBADCC.AADADDACAADABACDDBBDCACBCACABCBDABBBCBBDCBCADDAADCAAA.....	82	10	8	0	X	40,907
72**4*74C	EGU	SER	B	DBC..DDACBBCDACBC.ACBCB..ACAABCBDDDCA.BA..CDBC.ABB.B.DC..ABDDDDACAADCBAADDABDCA.D.AC.BCBDDBABCBBD.BCDDD.AA.AA.....	70	13	17	0	X	34,147
78**0*44M	ELG	JOS	A	BCDAC.CDACBBCABDBCCBCBDCDBABCABABAC.CADDCBADCCDBADCBCABCCADBAC.DC.DAAAABCAAAADCBBABCBBDCBCCDAADBCBDA.BA.....	76	14	10	0	X	37,093
44**3*72Z	ELI	FER	A	.CAACBC.ACABC.BDD..BCBDCD.DA.ABA.AD.CBCACBADCDDAADDBCDBCDADBCCDDABDCACADDAAAADCBBABCBBDCBCBCACDBCBDACBAA..CDAA.....	76	15	9	0	X	36,920
44**3*37K	ELK	AND	A	.CC.CB.CCCCBC..D..CBCBDDDC...ABAB..AC...CBADC.DAADC.CDBC.ABAACDD.BDCAAADDDAABDC.BABCBBDCBCBBDC.BC.DDCBABA.CAA.....	67	13	20	0	X	32,587
16**3*79K	ELO	BIT	B	..C..D.....BCABD.CB...D.C.CD..DDD.D..CCBCC.CBBDACBDBCCDABD..DACAADC.ADDDCBDCA.BDACDBCBDDBBBCBDDCBCAD..ADCAA.....	60	13	27	0	X	28,947
78**9*82T	ELO	IBO	B	..C.....B.AA.B.....C...B...BCD.C.A..C.ADCC.DBD.DDACA..CBA..DAADCABACADDB.BD.BDBCBBD.BCA.....CA.....	42	8	50	0		20,453
44**4*73X	EMA	GOR	B	.CCCD.....C.....CACCBCCDCDCBADDDBACDADCACBACCCABDDCBDCAABDAADBCBDDDAACBDDDBCA...A.CAAA.....	42	23	35	0		17,853
78**9*77A	ERA	AIT	A	...BC.CB.C.B....D.....ADBA..A.....CBADBCDACDCBCDBCCABBCCDDCABCACADDDAAADCBDABCBBACBCBDACDBCBDACBC.CCCAAA.....	53	20	27	0		24,093
44**1*85J	ETX	MAT	A	....B.B.BDA...D.C.BBA.DD..CAD.CC.....DCBAACCCAADCCCDBCBADBACDDCBDCACACDAAAADABBABCBBACBCBDBCDBCDDAC...ABCDAA.....	52	23	25	0		23,053
78**0*94S	ETX	ASI	A	BCDACBCDACABC.BCDACBCBDDDBDBBABABA.ACA.ACBABC.DABDCBCDBCDACDAA.DCBDCABC.DAAAADCBBBBCBBDCBDBCACDBCBDACBADADCAAA.....	81	14	5	0	X	39,693
45**1*74T	EZK	JON	A	BCDACBCDACABCABDBACBCBDDDBDBBABABADBCACDCBADCCDAADCBCDBCDADBABDDCBDCACDBDAAAADCBBABCBBDCBCBCACDBCDDACBABABCAAA.....	92	8	0	0	X	46,453
72**0*65W	FEM	MIK	B	.BCC.CD.CBCCDACBB.ACBAB..A.ACDCBDDBBDBAB.BCDBCDACBCBADCCDAADADCACADDCBACDDABDCABBCACDBCDDABABCBBDCBCADD.ADCAAA.....	77	15	8	0	X	37,440
16**3*71Q	FER	CAR	A	..C.CBDD.CACC.A.DB.....DD.A..AD..AB.....CBACCDBDBD.BCDBCCADBA.DD..DCABCDDAAAADCBBABCBBDCBCBDACDBCDDBCB....CAAA.....	57	19	24	0	X	26,347
16**6*95M	FER	JOR	B	ABCABD.ACBBCDACBCDACBAB..ACAADCBDDDBDBBABBCDBC.ADDCBADC.DA.DADDACAADABAC.DABDCA.BCAC.BCBDABABCBBD.BCADDAABCAAA.....	85	7	8	0	X	42,987
18**0*62Q	FER	ALF	A	BCDACBCBACABCABDBACBCBDDDBAABABCBA.ACACDCBABCCDD.DABCDBCDAA.ACDDABDCAAADDAAAADCCBABCBB.CBCBCACDBCDDACBADABCAAA.....	81	15	4	0	X	39,520
10**6*30J	FER	CAR	B	.....D.....D.....CBCDBCCDDBCBADCCDACDAADACAADCBACDDCBDCABBCACDBCDDABBBCBBDCBCA....BCAAA.....	52	9	39	0		25,480
45**3*39W	FER	MIK	A	.A.ACB.DACCB.....BC.C.DDDABDB.BA..D.CA..ABADDC.ACD.BCDBCDADBAADDCBDCAC.ADAAAADA.BABCBBDCBCBBACABCDDACBB..BCCA.....	60	19	21	0	X	27,907
72**5*02E	FER	JUL	B	.....D.A.....D.CA..CBCDBCBABBCBADCCDABDBDDACAACCBACDDABBCAABCADDCCDDABABCBBCABCB...A.ABAD.....	45	19	36	0		20,107
72**5*88J	FER	KOL	A	....CBB.....D.....DD.C...BA.....B..CBABCD.ACD.BCDCC.ADBAADDCBDCBAA.DAAAADCBBABCBB.CBCBBACDBCDDA.B..A.C.A.....	51	12	37	0		24,440
44**1*90D	FLO	IUR	A	.CDABBC.ACBBC..DDABBC.D.DADDBABABA..CCAACBADCCDAADCBCDCC.ADAACDDCBDCACCDDAAAADCCDABCBBDCBCBCABDBCDDCBBBBABCAAA.....	74	17	9	0	X	35,533
44**7*12B	FRA	JON	A	CCCBCBCDACABCCCADACBABDDDBDCBABABACACAADCBADCCDAAD.BCDBCDABBACDD.BDCACADDAAAADCBBABCBBD.BCBCACDBCBDDCBAB.BCAAA.....	84	14	2	0	X	41,253
78**9*86K	GAB	MIK	B	.....C....D.B...CBA.....CD.CB..BBCDBCBABBCBADCCDAADADDACAADCBACDDCBDCABBCACDBCDDABABCBBDCBCADD.ABCAA.....	61	8	31	0	X	30,333
72**5*84H	GAL	AND	A	BCDACBCDACBBCABDB..BCBDDB.AADAB.B....A.ACBAD.CDAADCDCD.ABADBAAAD.BDBAAA.DAAAADC.DABCBB.CBCBBACDBC...CBAB.DCAAA.....	73	10	17	0	X	36,227
72**7*15B	GAN	JOS	A	...ACAB.ACABC.D.BACBC.DAB.CAB.B.DC...A.DCBADCDDAADCBCDBA.C.BA.DD.BDCABAD.AAAAC..BABCBD.CBCACAC.BCADACDA...CAA.....	57	18	25	0	X	26,520
16**9*27P	GAN	MIK	A	...BC..D.CA...D.....C..DBB....AA.....A.CBADCCDABDB.CDBC.BDBACADABDCABABDAAAADCABABCBBDCBCBBACDACBDAC...A.CAAA.....	59	12	29	0	X	28,600
72**0*42A	GAR	AND	A	BCDACBCCACABCA.DBACBCBDDDBADBABAB.DACA.DCBADC.DACDCBCCBC.A.BACAD..DCAAADDDAAADABBABCBBDCBBBCACDACADABDA.CBCBAA.....	73	19	8	0	X	34,667
72**3*31A	GAR	JON	B	A.....CD..BCCDACDADBCBADCCDDBDACDACAADA.ACBDABDC.BBBACDBCADABABCBBBCBCB...CBC.AD.....	43	16	41	0		19,587
16**6*16Y	GAR	DAV	A	...ACDCD.CA.CB.BB.BC...DD.A..BBA.....A.B.BADD.DAB..BCDBCDDBCACDD.BDCABADDAA.ADCBBABCBBDABCBAACABCBD.CBA..DCCAA.....	56	19	25	0		25,827
44**7*02S	GAR	DAN	B	.....C..CB...CB...A....A...CB.AA.BCBCD.CDA.CCBADD.DAB.ADDACAADAACCDD.BDCACDDABDBCBDDD.BCBBDCBCADD.DAC.AA.....	48	19	33	0		21,667
45**2*31R	GAR	URK	B	.....C.D...DBBBBC.ADBCBADCC.ACDADDDCAA.CBA.DA..DCABDAACBBCDDABABCBBA.BCA...ADCAA.....	43	12	45	0		20,280
30**9*65T	GAR	ARI	A	BCDA.BCDACBBC..DD.CBABDDD.DA.ABA.A.A...BCBADCCDABD.BCABCCADBACDDCBDCABADCAAAADCABABCBBDCBCBBACDBCDDDCB..A.CAAA.....	77	10	13	0	X	38,307
18**7*24E	GAR	JOS	A	BCDACBCDACBBCABD.ACBCBDADBABBABABA.ACAADCBADCDDA.DABCDBCDADBACDDCBDCAAAD.AAAADCBBABCBBDCBCACACDBCBDACDAD.ACAAD.....	83	13	4	0	X	40,907
18**0*59Y	GAR	JOR	B	CBC..D.ACBCC.BCBBAACBAB..BC..DC.DDDCABBACBCDBA.AD..BADC.DABDA.DACACCCBA.DD.BCCA.BCACDBCBDDBABCBBD.BCADDAACC.AA.....	70	13	17	0	X	34,147
16**2*13A	GAR	CES	A	BCDACBC.ACABC.BDD.CBCBDDDBCDBABAB.DBCAADCBADCC.ACDBCCDBCDBBBAADDBBDCABADDAAAADABBABCBBDDBCBBACABCBDACBADBBC.AA.....	76	18	6	0	X	36,400
14**6*56N	GAR	GOT	B	C...BD.ACB.....A..CBCBA.C.A..CCDADBDABABBCABCCABBCBADCCDAADADCACAADABAADDCBDCADBDACABCBDABABCBBACBCB.D.CACDA.....	62	20	18	0	X	28,773
72**1*09P	GAR	JOS	B	.BC.B.....DDCDBCCABCCBADCC.ACDDDDACBACA.AADAABDC.BBBAAABCBDCBABCBBDCBC.....	40	14	46	0		18,373
16**9*33Z	GAR	JAV	B	BBC..D.ACB.CDACBC.ACBABADBCABDCBDDDBCABA.BCDBCBABBCBADCCDABDBDDACAADCBAC.DCBDCADBBACDBCBDABABCCBDCBCADDDAACAAA.....	83	13	4	0	X	40,907
72**8*90T	GAR	BIN	A	BCDA..C.A.BBCA.DBACBCBDCCBC.BADAB....A..CBADCC.DBD.BCDBCBADBAC.DABDCABA.DAAAADC.BBBCBBDCBCBBACDBCBDAB..BAACAA.....	73	10	17	0	X	36,227
72**7*66G	GAY	DAV	A	BCBBCBBABCDBCDADBBD.DBBDBBC.CDBAB.ABBABCABADCADBBDCBCDBCDAABABDDABCCAAADDDAAACCBBBBCBBDCBCBAACDBCDDACABBBBCDAA.....	60	38	2	0		24,613

Probaren emaitzak
Resultados de Prueba

Deialdia	**Arabako suhiltzaileak**
Convocatoria	**Bomberas y bomberos de Araba**
Proba	**2. Ariketa (PT)**
Prueba	**2º ejercicio (PT)**

NAN	Abizena	Izena	Eredua	Erantzunak	Asmatzeak	Akatsak	Zuriak	Bikoitzak	Gai	Puntuazioa
DNI	Apellido	Nombre	Modelo	Respuestas	Aciertos	Errores	Blancos	Dobles	Apto	**Puntuación**
72**0*98X	GOI	OIE	B	BBC.BD.AC..C.ACBCA.CBABA..CAADCB..BB.BBA..CDBA.DABCBADCCDDCDA.DACAADA.AADDCBDCAAACACDBCDDBB.BCBBDCBCADDAA.CAAA.....	71	14	15	0	X	**34,493**
72**7*64R	GOI	JUL	B	ABCADDBACCBCDBCBCACABAACDACCBBDCDDBACAAABBCABCBAADCBADCCCACDADDACAADCBABDDADDCABBBBCDACADADBBCBDDCBCADADADCAAC.....	65	35	0	0	X	**27,733**
72**2*09B	GOM	AIT	B	AC...B..C..C..CBCBCCBA.CA.CBBBC..DD.ABAA.BCDCA.ACDCBADCCBACDABDACAADCBACDDBBDCAABCACDBCDDABABCBBD.BCADDBABCAAA.....	62	23	15	0	X	**28,253**
45**9*79T	GOM	ASI	A	.....B.AB.....A..C.ADCCBABDCBCABADADBABDACADAAACDDAAAACCBBBBCBBDCBCBDACDBCDDD....D.C.A.....	42	17	41	0		**18,893**
72**4*34H	GOM	ADR	A	CCD.CBC.DCA.C..A.A.BABDDD.BB.ABBB..CCACDCBA..CBACCCBCABC.A.BA.DD.BDCAAA.DDAAADCBBAACBC.CBCBCACDBCBDBCBA.A.CAAA.....	67	16	17	0	X	**32,067**
78**6*78B	GON	GAL	A	.C.ACBCBCC.BC..D.ACB.BDD.BD.BABA.C.DCBCACBADCDDAAD.BCDBCDABBAADD.BDAABADDAAAADA.BABCBBDCCCBBACDBCBDDCBAA.DCAAA.....	74	15	11	0	X	**35,880**
72**9*11L	GON	OIH	B	A.CADD...ABCDD.AB..BB...ACCABDABD.ACCDBACBCDBC.ABBCBADCD.ACDADDACAADCBACDDABDCAABCACDBCADDBABCBBDCBCBDDCAD.....	62	23	15	0	X	**28,253**
44**2*76R	GON	ENE	B	CBC..DBABBBCDACBCDACBABA.ACACDCBDCDBD.BACBCDBCCADBCBADCBDAADADDACAABCCACDDABDCACABACDBCBDABABCBBDCBCADD.C.CAAA.....	84	12	4	0	X	**41,600**
16**8*60Y	GON	OSC	A	BD..CBBA.CAAA..BC.....CB.AA.BBADAD.C..ACBADCCDDBDCBCDBCCADAACDDCBDCACADDAABADCBBBBCBBDCBCBBBCDBCDDCCB...CCAAA.....	56	26	18	0		**24,613**
44**8*02L	GON	JAV	A	BCDACBCDACBBCABD.ACBCBDDDBDABABABC.BCAA.CBADCCDDCDCBCDACDADBABDDCBDCADABDAAAADCBBABCBBDCBDBCACDCCBDBCBABABCAAC.....	86	12	2	0	X	**42,640**
45**3*43M	GON	GOR	A	B..D.DABC.....DBD.....CA..A.....BBADDBCBBBDCCDBCDDDBAABABBDCACDDDDA.ADAABABCBBDDBCBBACDBCDDA....A...A.....	36	29	35	0		**13,693**
44**0*93Q	GON	AIT	B	BBCABDBACBBCDACBCDACBABACACACDCBDDDBDABACBCDBC.AD.CBADC.DAADADDACAADABCAAD.DDCACBCACDBCDD.BABCBBACBCADDA...AA.....	85	8	7	0	X	**42,813**
22**8*69G	GON	JON	B	.BC...B.C....A.BCD..BA....C..D..DDD.A..ACBCDBCDABBCBADCCDDBDADDACAADCBCCDDCBDCAABBACDBCDDABABCBDDCBCA.D.AA.AA.....	63	11	26	0	X	**30,853**
72**6*17M	GON	AND	B	ABCAB.BAD.BCDB.BCCCABAD.BA.A.DCBDDDB.DBAC.CCBCCADBCBADCC.ABDA.CACAABA.ADDDABDCAADB.CDBCBDABABCBBDCBCAD.ADCCAAA.....	69	18	13	0	X	**32,760**
44**4*96J	GON	XAN	A	.....A.....DD.C...DDD.CA..BAB...C...CBADCCDAADBBCDBCAADDAAADCADCACAB.AAA.DABBABCBDDCCCBBACDACDDDC...ADDAAA.....	56	12	32	0	X	**27,040**
72**3*42W	GOR	ALE	B	..C.C.B.C.....BA.A.....B.AAB.CDCCBACBBBCBADCCDABDADDACAADABABDDCBDCAABCACDBCBDABABCBBDCBCA...A.CAA.....	53	14	33	0		**25,133**
44**6*08X	GOR	AND	A	BCD.CBCDACBBCA.DB.ABCBDDDBCBBABAB....A.BCBADCCDABD..CDBC.DBBACDD.BDCA.A.DDAAADDB.ABCBBDCBCD.ACDBC.D..BABADCAAA.....	75	9	16	0	X	**37,440**
44**0*03X	GRA	DAV	B	ABC.BDDCC.CCDACBCDACBABA.ACCBDCBDDDCABBABBCDBC.ADBCBADCCDAACCDDACAACA.ACDDABDCAABBACDBCBDDBABCBBDBCBCADBAADCAAA.....	80	15	5	0	X	**39,000**
48**9*67W	GRA	ALB	B	.....C.CDBCCAABCBADCDDAAADDDACAADCBABADABDCABDDBCDBCDDCBABCBAACBC....ADC.A.....	45	11	44	0		**21,493**
16**7*96S	GUI	IKE	A	CA.CCAA.B.....C.A.D.DDDAADAAA..C...A..CBADCCBABBC.CCBCCADBAA.DAADCABADDD..ACABBBBCBBACBCBDAC.BCBD.....A.....	43	25	32	0		**18,027**
78**0*75D	GUT	EDE	B	....D.B.B.....B.BAD...AD.....BD..BA...BCABCDADDCBADCCDACBBDDACBACABADDDABDCABDDACDBCBDABABCBBD.....BCDAC.....	42	23	35	0		**17,853**
72**0*20L	GUT	ALE	B	DCCACC.CBAABDCDDB.CCA.ACC..CDBDDBBBCBB.ADDDDAC.DACBBADCAD.BDAACBDB.CCABCBDDBDAACDBADAACDDAAACCDBADBCBDAAA.....	30	58	12	0		**5,547**
45**8*98B	GUT	PAB	B	AB..C...C.....D....C.....A.....CD.....BCDBCBABBCBADCCDACDADDACAADCBACDDABDCADBBACDBCBDABAB.BBDCBC....ABCAA.....	55	10	35	0	X	**26,867**
44**9*36T	GUT	AND	B	ABC.DA..BCCBDA.BC.BABA..CC.A..CADDBBCBDA.BCDBCDADBCBADCCCBBDADDACAADCDACDDCDDDAABCAC.BCBDADBBCBBACBBAD..A.CAAA.....	60	28	12	0	X	**26,347**
44**8*55M	HER	AIT	B	ABC.BDB.CBCCDBCBC.ACBABA.ACA..CBDDDBD.BAC.CDBA.ACCCBADCC.A..A.CACAADA.ACCDCBDB.ABCACDBCDDABABCBBDCBCADDA.BCAA.....	71	13	16	0	X	**34,667**
72**7*77L	HER	CAR	A	.C.ACBB.AC..C.B.BCCCA..DBCAAB.BA.AAC.A.ACBADCCBDA..BCCBCBADBACDDACDDBDA.DDAAADC.BABCBDACCCBBACDBCADACDB.CDDAAD.....	55	28	17	0		**23,747**
71**9*22G	HER	HUG	B	.....BDAABCAADBCBDDCCDABAADDA.BACCBACCDABDCABBAACDBCADABABCBBD.BCA...A.A.AD.....	42	15	43	0		**19,240**
45**5*78N	HER	MIK	B	..C.....BD...B.....D..D...AA...BCDBC.ACBCBAD.CDABDACDACAADADACBDCBDCA.BAAC.BCDDADABCBBDCBDA...ACCAAD.....	50	13	37	0		**23,747**
72**4*34M	HID	ÁLV	B	B...B..BC.....C....C.A....C.....CD.C....BCDBC.DDBCBADCCDAADADDACAADC.ACBDCBDCAABCACDBCDDCBABCBBDCBCAD...BCAAA.....	59	9	32	0	X	**29,120**
15**7*30M	HID	IÑI	A	BCDACB.DACABC.CDB.CBCBDDDBD.BABABADACA.BCBADCDDAA.CBCDBCBADBACDDCBDCACAD.AAAADCBBABCBDCCBDACACDBCBDDBBABABCAAA.....	82	12	6	0	X	**40,560**
78**8*62Y	HOR	AIT	B	CBCB.DB.CBBCDACACDACBAB..A.ACDCBDDDBCACACBCDBCACDBCBADC.DABDABDACAADCCACDDCBDC.ABCACDBCBDDBABCBBDCBCADDCCBCAAA.....	80	13	7	0	X	**39,347**
44**8*34J	HUI	UNA	A	BCDACBCDACCBC.CDBCCBCBDDDCDDBABC.C.AC..DCBADCCDAADCBCDBADADBCBDDCBDCABABDAAAADCBBBBCBBDCBCBDACDBCBDACBBBACCAAA.....	83	12	5	0	X	**41,080**
16**3*22E	IBA	ALB	B	ABCABBBDDDCCDACBBAACBAAC.D.ACDCCDAACD.BBDCCDBCCADCCBADCCBAAD..DACAADCBCAADBBDCBABBACDBCDBABBBCBDDCBCADDADDCAAA.....	70	26	4	0	X	**31,893**
72**4*59S	IBA	EUK	B	ABC.D..AC.BC.ACBCD.CBA...C..AD.BDCDAA..ACBCDBCCACBCDADCBDAACD.DDCAADCBAADDABDCAABCACDBCDDABABCBBACBCADDAAAC.AA.....	67	19	14	0	X	**31,547**
72**1*70V	IBA	IKE	A	BCDACBCDACBBC.BDDACBCBDADBDABABABA...A.DCBADCCDAAD.BCDBCAADBA.DDCBDCABA.DAAAADCBBABCBBDCBCBCACDBCBDACBA..BCAA.....	87	3	10	0	X	**44,720**
30**2*53M	IBA	EKA	B	A....D..B..C..CBBDB.BA.C...A..CBDDDCCDABCBCDBCBACBCBADD.DAADA.DAC.ADC.ACDD.BDCA.BBACDBCDDDBABCBBDCBCAD..C.CAAA.....	64	13	23	0	X	**31,027**
44**9*57Y	IGL	AIT	B	..C.....B....DCC.CBC.....B.CD.C...CDCDCCDABB.BBDCCDDCCADDACAADACABDDCBDCAABCACDBCBDABABCBBACBCA...ABCAAC.....	51	20	29	0		**23,053**
72**1*43P	IÑI	GOR	B	A.C..D.BD.BCD.CBC...B..A..CA....DDD.AA.ACBCDBCDDDBCBAD.CBAADABDACAADC.AADDCBDCAABCACCBCDDDBABCBBDCBDAD..C.CAAA.....	66	12	22	0	X	**32,240**
72**6*82B	IRA	UNA	B	ABCABDDACBBCDACBCDACBABA.ACACDCBDDDBCBBACBCDBCAADBCBADCCDACDABDACAADCBABADCBDCADBCACDBCBDABABCBBACBCADDAABCAAA.....	92	7	1	0	X	**46,627**
72**0*72P	IRA	BEÑ	A	BCDACBCDACCBCC.A.ACBCBDADBAACABABA.A.ACDCBADCCDDCDCBCDBCDADBACDDCBDCACABDAAAADCBBABCBBDCBCBCACDBCBDACBA.C.CAA.....	82	13	5	0	X	**40,387**
72**7*62T	IRC	AIT	A	.DDBBBB...BB..C..AADC.DDD.C.BCDA..A..A.DCBADCCBABDABCDB..ADBAACD.BDCACADDAAAADCBBBBCBB.CBCBBACDBC.DABB.BADCDA.....	61	19	20	0	X	**28,427**
45**1*06F	IRI	IBA	A	.....A.....D.....DDD.ADD.BA....CB..CBADCCDABDDBCDBCDADBA.DD.BDCABADDAAAACCBBBBCBBDDBCBBACDBCDDAC.....CAA.....	55	12	33	0	X	**26,520**
78**8*45G	IRI	AIT	B	A.....BCDBCDDDBCBADCCBAAD.DDACAAAADACDDCA.AACBDACABCBDADBBCBBDCBC.....B..A.....	38	16	46	0		**16,987**
72**3*23S	ISA	IÑA	B	ABCABDB.CB.CBACB.AAABA.AAA.A.DABDABBDBBACBCDBCBADBCBADCCDADDADADCAADA.AAC.ABDCDDBCACDBCBDCBABCBBBCBCA.BAA.CAA.....	71	19	10	0	X	**33,627**
72**4*78Z	ITU	AIT	A	BCDACBCDACBBC.BDDACBCBDDDBCBBABACA.ACA.DCBADCCBACDCBCDBA.ADCACBD.BDCAAADDAAAADCCDABCBBDCBCBCACDBCBDACBABABCAA.....	83	12	5	0	X	**41,080**
72**1*34X	ITU	JOS	B	DBCA.D.ACBBCDACBCDACBADA.ACACDCBDDDBDBBACBCDBCDABBCBADCCDABDACDACAADCBAADDCBDCABBCACDBCDDABABCBBDCBCADD.CDCAAA.....	87	10	3	0	X	**43,507**
30**0*65M	ITU	UNA	B	ABC.B.BACBBCDACBCDACBAD..ACA.D.BDDDBAABA.BCDCC.ADBCBADC.CAAAABDACAADCBCCDDCBDCA.BB.C.BCBDABABCBBD.BCA..DA.CAAA.....	76	10	14	0	X	**37,787**
72**1*36F	ITU	JAV	A	BCDACBBDACBBCABDBACBCBDDDBCABABABA.ACACDCBADCBDACD.BCDBA.ADBACDDCBDCAAA.DAAAADC.BABCBBDCBBDCACDBCADACBA.ADCAAD.....	83	12	5	0	X	**41,080**
72**6*44N	IZA	MIK	B	ABC.BDBAC..CDBCBCD.CBAD.BA.ADDCBDDDAC.BA.BCABC.ADBCBADCCDABDAADACAADCBACDDAADCAABCABDBCDDABABCBBDCBCADD..BCAAA.....	76	15	9	0	X	**36,920**
44**6*31G	IZA	IKE	A	BCDACBBDACABCABDCBCBCBDDDBABBABABDCBCABDCBADCDDAADABCDBCCDDBACDDACDCAAADCAAAADCBBABCBBDCBCDBACDBCDDACBABABCAAA.....	82	18	0	0	X	**39,520**
47**9*44T	JAC	CRI	B	A.B..DADB.....B.B..D..D.....DCBBCB.AA..CACDBCCADBCBADCCCDBBADDACADDABAADDBADCBCBCACDBCDDABABCBBDCBCB...AACCAB.....	47	28	25	0		**19,587**
72**7*87D	JAU	AND	A	.....A.....CBABC..AADBACDBCDADBACADCBDCADADDAAAACC..BBCBBAABCDDACACCBD.B..DDC.AD.....	38	17	45	0		**16,813**
72**0*06E	JAU	AIT	A	.....BC..CB.....A....DDD.D..ABA.C.....ABADC.DDAD.BCDBACADBAAADCBDAA.ADDAAABDABBABCBDA.BCBCACDBCADAC.A.A.CDAA.....	57	14	29	0	X	**27,213**

Probaren emaitzak
Resultados de Prueba

Deialdia	**Arabako suhiltzaileak**
Convocatoria	**Bomberas y bomberos de Araba**
Proba	**2. Ariketa (PT)**
Prueba	**2º ejercicio (PT)**

NAN	Abizena	Izena	Eredua	Erantzunak	Asmatzeak	Akatsak	Zuriak	Bikoitzak	Gai	Puntuazioa
DNI	Apellido	Nombre	Modelo	Respuestas	Aciertos	Errores	Blancos	Dobles	Apto	Puntuación
72**5*22A	JIM	IÑA	B	A..AB..BBB…BCB…ABACA….A….D.A.AAB.CBCDBADADBCBADCCDACDCDDACBADCCACADCBDCAABDACDBCBDABABCBBDCBCA..CABCAAC…….	60	19	21	0	X	27,907
45**6*77V	JIM	GAI	A	BCDA..C.DABBC.DD..CCCBDDBBC.BAB.BA.A.ADDCBADCCDAAD..CDBA.ADBA..DDADCAD..DAAAADCCBABCBBCCBCBD.C.BC.DBCB.BDBCBA.....	67	15	18	0	X	32,240
60**2*0G	JOU	MIR	A	.....DA.....A..DCBADCCDACDCACDBCBADBCDDD.DDCAAADDAAABDA..ABCBAD.BCBCACA.CBDAC...CDC.....	43	13	44	0		20,107
44**9*78E	JUA	UNA	A	.....B.....D.B...B.....BBADC..ACD.BCD.C.ADBAAD.CBDCAADDDDAAADC.DABCBBD.BCBBACDBCBDAC...A.CAAA.....	47	10	43	0		22,707
78**1*58K	KER	ASI	A	.CD.CBB..CABC.BDAACBC.DDBDDBBABADA.ACACDCBADC.DAADCBCDBCBACBACDD.BDCADADDAAAADCBBBBCBBDCBCABACDBCDDACBDB..CAAA.....	77	14	9	0	X	37,613
44**3*85H	LAB	ARI	B	BBC.BDBADBBCDACBCDACBABC.ACACDCBDDDBDABACBCDBCAADBCBADCCDAADADDACAADCBABDDABDCAABCACDBCDDDBABCBBDCBCADDAABCAAA.....	93	5	2	0	X	47,493
16**4*96F	LAC	JOR	B	..C.....B....B...CBA....C.C....DB..D..CBCDBCCADBCBADDCDACDADCACAADCBACDDCDBDCAABCACDBCBDDBABCBBDCBCA.D.A.CAAA.....	63	8	29	0	X	31,373
72**1*92E	LAG	ASI	A	CD..CBB.....C...B.....D...DA..BA.....CBADCA.ACBBDCDDC.ABBAB..A.DCAB...AA.ACA.BABCB.D.BDDD.CDBCDDBBB....C.....	40	16	44	0		18,027
44**5*09Q	LAN	ALF	B	BBCABDBACBBCDACBCDACBABA.ACACBCBDDDBDBBACBCDBCCABDCBADCCDABDC.CACBADC.ACDACBDCACACACDBCBDABABCBBDCCCADDAABC.AA.....	82	14	4	0	X	40,213
44**1*15B	LAN	DAV	B	CBC..DBADBBCDACBCDACBABA.ACA.ACBDDDBDBBACBCCBCCADBCBADCCDDCDADDACAAAC.ACDDABDCACBCACDBCDD.BABCBBDCBCAD.AACCAAA.....	82	11	7	0	X	40,733
51**0*00D	LAU	PAB	B	.....B..A....A....D..CC..C...B.CB.CDADBCBAACC.BADCDCACBACCB.C.DB.DC..DD.ADBCBDA.AACBDACB.B...ADC.....	33	21	46	0		13,520
52**8*63D	LEC	MIR	A	.....CBC....C.....C..DD.A....C.....CBADDCDAAD.DCDBC.DDBCCDDA.DCACADDAAAADABBBBCBBACBCDCACDBCDDA.D...DDAAC.....	45	21	34	0		19,760
30**3*62R	LEG	JON	A	BCDACACDCC..C.B.C.CDCBDDDB.BBABABA.C.....BADBD.AAD..CABCDADBAACDCBDCAAADDAAAADCCBABCBBCCBCBCACDBCBD.C.AAA.CAA.....	69	14	17	0	X	33,453
16**7*19W	LEO	SER	B	ABC.BDBADBBCDACBCDACBABC.ACACACBDDDBDBBACBCDBCDADBCBADCCDAADABDACAADCBADDDCBDCABBDACDBCDDDABABCBBDCBCADDAADCAAA.....	91	7	2	0	X	46,107
16**9*76D	LEO	DAN	A	BCDBCBCD.CCBCADDADA.CCDABBA.AABCCAD..ACDCBABCCBABDCBCDBCDADBACDDBBDCABADDAAAADAABABCBBDCBCBBBCDBCDDACBA.CDCCAA.....	70	25	5	0	X	32,067
16**4*14Z	LER	AIM	A	.....BC..B.BCA..B.....BD..D.ABA.....CBADCCD.CD.BCDBCCABBACDD.BDCAADDDAAAADCCBABCBBD.BCBBACDBCBDAC...ABCAAD.....	57	12	31	0	X	27,560
18**0*78H	LEZ	ALF	A	BCDACBCDACBBC.BDBACBCBDDDBAABABABA.ACACDCBADDC.ABDCBCDACCDBBACDDCBDCABADDAAAADCCBABCBBDCBCBCACDBCDDACBABA.BAAA.....	84	13	3	0	X	41,427
44**0*99T	LIM	DIE	B	ABA..DD.DC.C.B.B.DC.BA.C.BC..BA.DDB.AD.A.BCABBDABDCBADCCDABDADDDCAADCBAAADABCCABBCAADBCBBABABCBBDCBCABCDACCAAA.....	59	26	15	0	X	26,173
16**9*35X	LIZ	MIK	B	.BC..DACCBBCDACBBDACBABC.ACACDCBD.DBAABACBCABA.ADBCBAD..DA.D..CACAADCB.CDDC.DCACBCACDBCDDABABCB.D.BCA.DA..C.AA.....	72	11	17	0	X	35,533
44**5*78K	LIZ	JUA	A	BCAC.BCDADBBC.CDB.CBCBDDDBDACABABAD.C.CBCBADCCBABDABCDBC.BBBBC.DCBDC.CDDDAAAADABBABCBBACBCBDACDBCBDABBABCBCAAA.....	72	21	7	0	X	33,800
44**5*61T	LIZ	RAU	B	ABC.DD.C.BBCDACBCDACBA.A.AC.CD.BDDDBDABADBCD.CBADBCBADCCBAADCADACAADCBBADDCBDCABDCACDBCB.ABABCBBDCBCADD.....	77	10	13	0	X	38,307
72**5*87L	LLO	ALE	A	.....B.....CBADCDDAB.C.CDBCDADBABDDCBDCABADDAAAADA.BABCBDDCBCBCACDBCADA....AB..AA.....	48	7	45	0		23,747
42**8*50C	LLO	JUL	A	.CDACACBC...C.C.BAA.CA.DB.DA.BB..C.....CBADCCCDADCBCDBC.ADBACCDADDAABABBDACCDCBBABCBBDCBCABACDCCDDACAA.CBCAA.....	57	22	21	0		25,827
72**7*61S	LOP	AIT	A	.CDACBC.ACABC.BDDACBCBDDDAD.BABA.A..CACDCBADCCDAADCBCDBCDADBAADDCBDCAAABDAAAADCBBABCBBDCBCBCACDBCBDDCBADABCAAA.....	88	6	6	0	X	44,720
72**7*45S	LÓP	DAN	A	ACDBCBCDAC..C.DA.A.BABDDDCD.AABABA.BCA.DCBADCCCACDCBCDBABADCACDDCBDCABADDAAAADCBBABCBBDCBCBCACDBCBDACBABAACAAA.....	80	15	5	0	X	39,000
44**7*77Q	LÓP	JOS	B	BBCABDBACCBCD.CBCD.CBA.AD..AA.CBDDDBDABA.BCABC.ADCCBADCCDAAD.BDACAADCBACDDABDCACBCACDBCDDABABCBBDCBCADDAB.CAAC.....	81	11	8	0	X	40,213
44**1*32T	LOP	JOS	B	ABCAADBACBBCDACBC.ACBABA.ACAADCBDADBD.BA.CCDBCDABBCBAACDDAADADCACAADCABCDDBBDCACDDACDBCDDABABCBBDACBADDDADCAA.....	75	22	3	0	X	35,187
30**2*69K	LÓP	FCO	B	ABCACDBACBACDACBCDACBABADACAADCBDDDBDBBACBCDBCAADBCBADDCBAADCDDACAADAADCADCBDCACBBACABCDDABBBCBBDCCCADDAADCCAC.....	78	22	0	0	X	36,747
72**9*93S	LÓP	DAN	B	ABCCBD.ACBBCDACBCDACBABA.ACACDCBDDDBDBBACBCDBCDABBCBADCCDAADADDACAACCBACBDCBDCADBCACDBCBDABABCBBDABBADDAABCAAA.....	88	11	1	0	X	43,853
38**9*8E	LOP	ANG	A	....C.C..C.....CB....A.....DCBADCCBAADC.CDBCBABBABDDBBDCABAADAAAACACBABCBBD.BCBDACDBC.DAC.A.ABCAAC.....	55	10	35	0	X	26,867
72**1*45H	LOP	JAV	B	.....BB.....B...ABA.....C....CB..A...BCDBC.ADBCBADCCDAC...D.C...B.A.DCAADCABB.ACDBCDDA.ABCBBDCBCB...A.CAA.....	45	11	44	0		21,493
34**9*40E	LÓP	LUI	A	.....BD..C.DD.....B...DC.....DCBADCCDAADABCDD..A.BACADCBDCACADDAABADC.BABCBDDDBCCDACDBCDDAB...AB..AD.....	46	17	37	0		20,973
72**0*04J	LÓP	ENR	B	.BCA.DB....CD.CBCD.CBA.A.A.A.D..DDD.D..ACBCDBC.ADBCBADCCD.ADADDACBADC.ABDD.BACA.ACACDBCDDABABCBBDCBCADDAA.CAAA.....	75	6	19	0	X	37,960
72**5*43N	LOR	IÑI	B	B.C...D.....A.BC...BC...ACA.....CD.AD.A.BCCBCDACBCBADC.DACDDADACBADACABDDABDCAABCACDBCADABABCBBDCBCA...A.CAAA.....	58	15	27	0	X	27,560
45**5*09B	LOZ	ALV	B	.....A....C.....CD.DA..CBCDBCCBBDCBADCCCAADAADACAACCBAAADCADCABBCACDBCDDADABCBBDCBCB...ADCAAD.....	49	16	35	0		22,707
78**5*17R	LOZ	ASI	A	....AC..A...CBC.....CCD.CBBDAA.....ACBADCCDACDBBCDBCBADBABADCBDCBBCBDAAAADCBDABCBBDCBCCCACDBCBDAB...C.....	53	18	29	0		24,440
72**7*24D	MAD	DIE	B	B...D....B.CD..BB...BC..D..A.DC.DCB.A.BBB.CDBC.ADBCBADC.DAA..DCACAADCBACDD..DC.ABCAC.BCBDABABCBBDCBCA.....AC.....	54	14	32	0		25,653
78**1*69R	MAR	ENE	A	.....D.CA..BA.A.....CBADCBDABD.BCDBA.ADBACDD.BDCAAABDAAAADABBABCBBCDBCBCACAACDDAC....BCAA.....	49	13	38	0		23,227
72**5*38H	MAR	MIK	B	BBCABDBACB.CDACBB.ACBABA.A.A.ACBDDDBD.B.CBCDBCCACCCBADCCDAADADDACAAACBCCDDABDCA.BCAADBCDDABBBCBBDCBBADDA..CAAA.....	79	13	8	0	X	38,827
72**8*94R	MAR	JOR	B	BBCABDBACBBCDACBBDACBABABAAACACBDDDCDABACBCABCBABBCBADCCDAADADDACAADCBABADCBDAABBBACDBCDDDBABCBBDCBCBDBACBBAAD.....	85	15	0	0	X	41,600
44**3*96T	MAR	SER	B	..C.....C.A.B....BA.....CBDBB.C...C.CDB.BADBCBADC.D..DA.D.CAA.ABACDD.DD.ABBCAC.BCBD.BABCBBDCBC.AD.....	50	7	43	0		24,787
72**7*30A	MAR	NAC	B	...DD.C.....AAABB.DA.CB....D...CD.DAC.CBCBBCDADBCBADCCBACDAADACAADCBACADABDCAABBACDBCDDDBABCBBDDBC..D.ABCAAA.....	55	21	24	0		24,960
44**7*01V	MAR	ASI	B	BBCABDBABBDADB.BC.AABAAA...A.BCBD.B.D..A..C.BC.ADBCBADCC.DADADDACAADCBAADDCBDCACDCABDBCDDABABCBBD.BDABDACDCAA.....	68	17	15	0	X	32,413
44**4*98F	MAR	OIE	A	BCDACACDACBBCABDDACBCBDDDBCBBABABA.ACAC.CBADC.DABD.BCDBC.DDBACDDABDCAAADDAAAADCBBABCBBDCBCBCACDBCBDACBBBC.CAAA.....	86	10	4	0	X	42,987
72**3*58C	MAR	JAV	A	.C...B...C.B.A..B.....AB.AA.AB.....CBADCCDAADCBCCBCCADBADDDDBDCAADACAAAADCBBABCBBDABCBBACDBCDDAC.A.ABCAAA.....	58	13	29	0	X	27,907
16**7*46A	MAR	JON	A	.CABCB…CC.C….C…BADBDAAABA….AC.CBADCCDABD.BCDBCB..BACDDABDCAA.DDAAAADCBBBBCBBDCBCBCACBBCBDACBA.A.CAA…….	64	13	23	0	X	31,027
72**5*64C	MAR	RAU	A	.C..CAC...ABC.....C.DDB...BA.A.....CBADCCDA.DC.CDBCBADBACDD.BDCACCDDAAAACCCBABCBB.CBCBCACDBCDDACB..A.C.A.....	59	11	30	0	X	28,773
72**3*96F	MAR	FER	B	.C...D.....B...CB.....B.D...DD.C..BCACDBCDADBCBADCCDDBDADCACAADCBABDDBBDCAABBACDACDBDDBABCBDDCBCA.D.ADCAAA.....	60	12	28	0	X	29,120
44**0*60F	MAR	RIC	B	BBBADDDACCBCDACBBDACBABA.ACAAACBDDDBABBABBCCBC.ADBCBAACDDAADADDACAADCBCCDDABDCACCCACDBCBDAB.BCBBDDBCADDAABCAAA.....	80	17	3	0	X	38,653
13**3*90S	MAR	VÍC	B	.....D.C.....CBCD.ABA..C.....CDD.D..AABCDBCBADBCBADCCDDADADDACAACACABDDBBDCABBBDCDBCBDABABCBBD.BCADD.BBCABA.....	63	11	26	0	X	30,853
72**8*73R	MAR	MIK	A	BCDACBCDACABC...D.CA.BDDD.A.BABA.CDA.A.DCBADCCDAADDBCDBCDACBABDDCBDCAAAADAAAADCBBABCBDDCBDBBACDBCBDDBBA.CBCAAA.....	78	12	10	0	X	38,480
18**9*90G	MAR	JOK	A	BCDACBBDACBBCABDBACBCBD.DBDABABABACACACDCBADCCDA.DDBC.BCDADBAADDCBDCABACDAAAADCCBABCBBDCBCBCACDBCBDDCBABADCAAA.....	92	5	3	0	X	46,973
88**5*6H	MAR	MAN	A	..DD..D.....A.....C..A..BD....D....CBADCD...DCBCABC.ADCACADBBDCABCDDAAAADAABBBCBBC.BCBCACDBC.DACB..CDCC.A.....	42	20	38	0		18,373

Probaren emaitzak
Resultados de Prueba

Deialdia	**Arabako suhiltzaileak**
Convocatoria	**Bomberas y bomberos de Araba**
Proba	**2. Ariketa (PT)**
Prueba	**2º ejercicio (PT)**

NAN	Abizena	Izena	Eredua	Erantzunak	Asmatzeak	Akatsak	Zuriak	Bikoitzak	Gai	Puntuazioa
DNI	Apellido	Nombre	Modelo	Respuestas	Aciertos	Errores	Blancos	Dobles	Apto	**Puntuación**
16**8*41R	MAR	GOR	B	.....A.C.....CABDD.BA.....C.B....B.B...CBCBBCDA.ACBADDCDAAD.ADDCAACABACDDCBDCAABDACDBCDDCDABCBBD.BCA..B..CAA.....	46	21	33	0		**20,280**
18**1*77K	MAR	MAN	B	ABCABDBACBBCDACBCDACBAAADDCAADCBDDDCD.BACACDBCBADCCBADCCDDADABDACAADABABDDCBDBAABBACDBCBDBBABCBBDCBCADDACBCAAA.....	86	14	0	0	X	**42,293**
80**5*13A	MAR	JOR	B	.....CCDBCCADBCBADDC.ACCADCACAADACACCDBBDCACDBDCDBCDBABABCBBDDBD.....	37	16	47	0		**16,467**
16**5*32B	MAR	MIK	B	..C.B...C..C..CBCD.C.A....CAC.C.DD.BC.BABBCDBCBADBCBADCCDAADADDACAADCBACDD.BDC..BBACDBCBDADABCBBDCDCADDACBCAAA.....	73	7	20	0	X	**36,747**
13**7*77B	MAR	AMA	A	BCDACBC.AB.BCA.D.DCBCBDDDBCBBABABADAC.CBCBADCCDAADCBCDBCCAABCCDDCBDCABADDAAAACABBABCBBCCBCBBACDBCADDC.ABA.CAAA.....	81	14	5	0	X	**39,693**
20**5*45T	MAT	RAU	B	.BC..D..C.BCDACBC..CBCD...CA...BDADBD..ACBCDBBCACBCBADCCDDBDADDACAADCCAB.DCBDCADBCABDBCDDABABCBBDCBCADDAA.CAAA.....	73	13	14	0	X	**35,707**
20**6*12R	MER	BOR	B	ABC..DBDCABCDCCBCDACBABA.BCACDCBDD.BDCBAC.CDBCDADBCBADCDDABDABDACAADABACDDABDCAABCACDBCBDABCBBDCBCADBDABCAAC.....	80	15	5	0	X	**39,000**
44**2*84X	MER	LUI	A	BCDACBCDACBBCABDBBBBCBDDDBDBBABABA.BCACDCBADCCDAADCBCDBCCABBABDDCBDDA.ABDAAAADCBBABCBBDCBCBBACABCBDDCBABAB.....	88	6	6	0	X	**44,720**
30**4*97F	SAL	MIK	B	ABC..BD.AB.CDACBBA.CBC.ACA.A.D.CDABBDAB.CBCABCCADBCBADCCDACDDDDACAADCCACDDCBDCACBDACBBCBDABBBCBBDCBCAB..CBCBA.....	65	22	13	0	X	**29,987**
14**1*45G	MOL	FRA	B	ABC..BC...BB....CCDCBABAC.B.....D.....CBCDBCCABBCBADDCDABAADCACAADA.CBDDABDCABBCABCBCBDABBACBCA.BCA...ADCDAA.....	54	21	25	0		**24,440**
72**8*25N	MON	PAB	B	.....C.....AD...BA.....C..DD.C.....CDBCBADBCBADCCDACDABDACAADCBAC.DABDCABBBBCDBCDDDBABCBBDCBCAD..ABCAAA.....	61	7	32	0	X	**30,507**
23**3*45W	MOR	PED	B	.....BCDBCDABBCBADCCDABDADDACAADCCACBDABDCAABCACDBCDDABABCBBDCBC....ABCAAA.....	50	9	41	0		**24,440**
50**6*20G	MOR	DIA	B	..C..D..CB.C.....B.....C..D.B..BACBCDBCDAAB.BAD.CDAADA.DACA....ABDD.D.CACBCACDBCBDC..BCBBDCBC...AA.....	51	5	44	0		**25,653**
44**3*50S	MOR	JAV	B	BBCCCDBACBBCDACABDACBADAAACACDC.DDD..ABA.BC.BC.ADBCBADCCCAADCDDACAADCBAC.DCBDC.BBCACDBCDDDBBBCBBDCBCABDA.ACAA.....	79	13	8	0	X	**38,827**
72**7*32E	MOR	JOS	A	BCDACBCDACCBCADDAACCCCDDDDAAB.BAAA.ACACDCBAD.ADAAD.BCDBCDADDACDDABDCACADDAAAADABBABCBBDCBCB.ACDBCBDBCBAAAACAA.....	80	16	4	0	X	**38,827**
30**7*97F	MOR	ALB	A	...BA.C.....A.....C..C..A.C..D.....BBADD.DAADCBCDBA.ABDCACDCBDCACA.AAAAADC.BABCBBDCBCBDACDBCDDBB.....	41	18	41	0		**18,200**
72**6*94Z	MOS	AIT	B	..C.DD..AC....CBBD..BA.....B..DDA..DB..BCDBCDADBCBADCCDACDABDACAADCA.BDDCBDCABBAACDBCBDABABCBBDCBCAA..ABCAAC.....	64	11	25	0	X	**31,373**
29**1*07H	MOY	LAN	A	.C..CBB..C..C.....CB...CD.D..BBA.....DCBADCCDAADABCDBADADBAADDCDDCAAADDAAAADCBBABCBBDCBCBBACDBCBDACBA.CDCAAA.....	65	11	24	0	X	**31,893**
78**9*48A	MUG	JOS	A	.....CBADCD.AAD.BCD.C.ABDABDD.BDCADC.DDABADA.BABCBBDCBCDBACDBCBDA....DD.A.....	40	11	49	0		**18,893**
78**1*04B	MUÑ	UNA	B	A.....B.....A.....A..A..CB.A.B...CDBCAADB.BABCCB.A..DDAABADA.A.DDA.DCADCBAC..CBDABABCBD..BC....A.C.AA.....	38	16	46	0		**16,987**
78**5*71K	MUR	EGO	B	A.....C.....CB...CBA.....D..D...DBCDBCAADBCBADCCDABDADDACAADCBAADDCBDCA.BCACDBCDDABABCBBDCBCADD.CDCAAA.....	61	8	31	0	X	**30,333**
72**5*64L	MUR	IBO	B	ACD.BDBAC..C.BCBC..CBABAABCABBC.DDDBCDBADDCDBCBABBCBADDCD..B.DDDC.ACA..CDD.CDCABDDACDACADABABCBBD.DCADD..BCAA.....	59	24	17	0	X	**26,520**
16**8*91G	MUR	XAN	A	.D..CAC.AC..C.....D.D.AA.ABA.....B.DCBADCCDABD.BCABCCADDACDDCBDCADDDDAAAADCBBABCBBDCBCBCACDBCBDCCA..C.CAA.....	60	15	25	0	X	**28,600**
21**1*60X	NAV	PAB	A	BCDACBCDACBBC.BDBACBCBDDDBDBBABABABAAACACDCBADCCDAADCBCDBCDADBACDD.BDCADADDAAAADCBBABCBBDCBCBCACDBCBDACBBBADCAAA.....	92	7	1	0	X	**46,627**
78**9*71V	NAV	ANG	A	.....AA...DD.....C.....CBADCABDBDADCDBABADBABDDABDCABDBDDAAADADBABCBBDCBCBBACDBCADDB.D.ABCDA.....	47	18	35	0		**21,320**
72**6*91T	NAV	IBA	A	BCDACBC.ACABC.BD.AABCBDDDBCABABABA.DCACDABADC..AA..BCDBCDA.BAADDABDCAB..DAAAADC.BABCBB.CBCA.ACDBCBD.CBA.A.CAAC.....	79	8	13	0	X	**39,693**
16**1*72B	NUÑ	ALE	B	....DDB.....BB.B.B.....C..C..CA.ABBCD.C.ABBCBADCA.ACCADDACAACCCAABDABDAABBBACDBCADABABCBBADBCA...ABCCA.....	47	19	34	0		**21,147**
16**1*03E	OCH	AIT	B	BBC.BD.ACBBCDACBCDACBABAAACACDCBDDDBABBACBCDBCBDBBCBADCCDABDADDACAADCCACDDCBDCACDCACDBCBDABABCBBDCBCADDBA.CAA.....	86	12	2	0	X	**42,640**
72**0*12M	OCI	JOS	B	CBCD.D..C.BCDACB.BACBAB.....DCBDAD...BB.BADBCAADDCBADC.CAADAADACAADCBACDD.DDCAABCACCBCBDBBABCBBDCBDADD.ADCAAA.....	70	16	14	0	X	**33,627**
72**9*57N	OGU	ROB	B	B.C..D.ABB.C...B..BC.AAA..CA..C.DDDA.BBACBCDBCDADBCBADCCDAADABDACBADABACDDCBDCA.DDACDBCDDABABC.BDCBA.BDCA.CDAA.....	67	14	19	0	X	**32,413**
72**8*18E	OLA	AIT	A	BCDACBCDACBBC..DBACBBBDDDBD.BABA.A...B.DCBADCC.ABD..CDBCCA.BACDDABDCADADDAA.ADABBABCBBDCBCBBACDBCBDDCBAB.DCAAA.....	80	8	12	0	X	**40,213**
72**5*95T	OLA	ILI	A	BCDCCBBACCCBC..DD.C.C.DD.BABBABCB....A..CBADCDDDADCCCDBCBABBCCADADDCABADD.AAADA.BBBCBBDCBCBCACDACDDDC.CBADCAAC.....	64	21	15	0	X	**29,640**
72**4*69A	OLL	HIB	A	BCBACBCDACABCABDDCCBCBDDDBDABABABABAAACACDCBADCDDABDCBCDBCDABAACADADDCABDDDDAAADC.BABCBBD.CCBBACCACBDACBABABCAAC.....	79	19	2	0	X	**37,787**
78**4*65H	OMA	ALV	A	BCD.CBCD.C.B.....BD.BBA..ABAB...C.CDCBADC.DAADCBCDBCCA.DA.DD.BDC.AA.DAAA.DCBBABCBBD.BCBCACD.C.D.CBA....AAA.....	66	5	29	0	X	**33,453**
16**6*44X	ORM	AND	A	.....C.....B.....CBADC.DACDCBCDBCBBDBACDDCBDCACADDDAAADC.BABCBBDCBCBDACDBCBDDC...AACAAA.....	54	6	40	0	X	**27,040**
78**3*37D	ORM	OLD	B	.....A.....D...CA.....D.CA..DBCDB.DA.BCBADCDDABDADDACAADCCAADDCBDCABBDACDBCDDABABCBBDCBC.....DCAA.....	49	11	40	0		**23,573**
76**8*48V	ORT	ANT	A	.C.A..C....BC.BD..CDC.DD.BA.BA.CB.....CBADC...CB..CDBC.ABBAC...CDC.AADDAAACBA.BABCBBADBCBCA.DBCBDB...BA.C.B.....	50	17	33	0		**23,053**
78**3*84H	ORT	GON	A	.....D.....B.....DCBADC.DAAD.BCDBC.ADBA.DDABDCABADD.AAADCBBABCBBD.BCB.ACDBCDDDC...AB.AA.....	54	2	44	0	X	**27,733**
16**6*62A	ORU	JON	B	A.....AD.....A.....B....BCDBCCADBCBAD.CBDADABDACAAAA.ACD..BDCABBBACD.CBDA.ABCBBDCBC....C.C.AA.....	46	12	42	0		**21,840**
79**5*61D	ORU	IÑI	B	.....B....B.....B.....D.CC..CBCDBCDADBCB.DCCBDA.ADDACAADCBACDD.BDCAABCACBBCDDABABCBBDCAC....A.C.AA.....	49	12	39	0		**23,400**
14**5*65G	OTE	UNA	B	CBCA.AD..BBCDACBCDACBA..CACABDCBDDDDCA.ACBCDBACADBCBADCBDAADDBDACAADABABADABDCABBBACDBCBDABABCBBDCCCADD.A.CAA.....	81	12	7	0	X	**40,040**
#N/A	#N/A	#N/A	A	CA.....A.....D..A...A.....C..CBADCDBABB.BCDBCDAABAADDABDBABDDCAAACBCABABCBBDDBCBDACACCBDAB.....	38	23	39	0		**15,773**
72**7*58B	OVI	MAR	B	ABC.BDDDCDBC.ACBC..CBABAAA.A.DCBDDDCC.BABBCDBC.ADBCBADCCCACDADDDC.ACA.ACDDABDCACBCACD.CDDABABCBBDCBCADDACBCBAA.....	72	18	10	0	X	**34,320**
53**5*60E	PAN	JOS	A	BCD.CBCDAC..C..DD.B.CBDDDBCDBABABAD.CB.DCBADCCDAADCBCDBCBADBACDDABDCACADDAAAADC.BABCBBDCBCBCACDBCBDDCBAB.DCA.....	81	6	13	0	X	**41,080**
14**2*85V	PAR	ROG	A	....CBC.....BD.C....DB.C..ABA.....BCBADCCDABD.BCDBCBDDBAADDCDDCABA.DAAAADCCBBBCBBDCBCBAACDBCDDAC.....CDAA.....	56	13	31	0	X	**26,867**
72**2*25J	PAR	ENE	A	BCDACBCDACBBCADDBABBCBDDDBAABA.CBDDACAADCBADCCDACDCBCABCBADBACDDCBDCCCABDAAAADCBBABCBBDCBCBCACDBCDDACBABADCAAA.....	86	13	1	0	X	**42,467**
16**7*93K	PAS	MIK	A	.C..CBC..CA.C....CAAC.DDABCABABA..D.CAC.CBADCCDAADCBCDBADADBAB.DABDCAAABDAAAADCBBABCBBDCBCBCACDBCBDACBA.CBCAAA.....	74	11	15	0	X	**36,573**
72**4*87M	PAS	UNA	B	ABC.BAD.CB.CDBCBCCACBAA.DABACDCBDCDBD.BACBCDBABADBCBADCCDAACADDACAADCBACDDCBDCAAACACDBCBDABABCBBDCBCADDAABCAA.....	80	15	5	0	X	**39,000**
16**9*16X	PEC	BEN	A	.CDBCBBABCAB....DBACCB.DB.D.AABA.A..BAAACBADCDDAADCBCBDCAADBACADCBDCABDDDAAABBCBBBBCBBCCB.ADDCDBCBDDBDAADBCDAD.....	58	31	11	0		**24,787**
72**1*03H	PEÑ	JOS	B	..C.....C..CBB..CBA....CACD..DCD..B.ACBCDBCDAB.CBADCCDAA.ADDACAADCBACDDABDC..DDACDBCBDABABCBBDCB.BDD.CDCAA.....	62	10	28	0	X	**30,507**
29**1*54X	PER	INM	B	ABCABCBACBBCDACBADACBADACACACDCCDDDBACBACCCDBCDABDCBADCCDAADADDACAADCBACDDBBDCABBAACDBCDDABABCBBDCBCA.DAA.CAAA.....	85	14	1	0	X	**41,773**
45**6*30W	PER	AIT	B	.BC.DDB.A..CDACAC.B.BA..DA...B.CDDDDDC.ACBCBBCDABBCBADCDDAADADDACAADCBACDDBBDCA.BCACDBCDDABABCBBDCBCAA..A.CAA.....	66	16	18	0	X	**31,547**
30**9*62T	PER	HAR	A	.C..CAB...A.C.BDB.C.C.DDDCAABABAA.A..A..CBADC.DABD.BCABCDABDAADDCBDCAC..DAAAADCBBABCBBACBCDDACDBCBD.CB..C..AAA.....	60	17	23	0	X	**28,253**

Probaren emaitzak
Resultados de Prueba

Deialdia	**Arabako suhiltzaileak**
Convocatoria	**Bomberas y bomberos de Araba**
Proba	**2. Ariketa (PT)**
Prueba	**2º ejercicio (PT)**

NAN	Abizena	Izena	Eredua	Erantzunak	Asmatzeak	Akatsak	Zuriak	Bikoitzak	Gai	Puntuazioa
DNI	Apellido	Nombre	Modelo	Respuestas	Aciertos	Errores	Blancos	Dobles	Apto	Puntuación
72**4*46C	PÉR	SAN	B	.....C..CB...CB.....CD.A...CCCD.ACADB.BBDCDCDC.ABCACAADACACDDABDBAABBACDBC.DABABCBBD.BCA.D.CBCBAB.....	44	20	36	0		19,413
16**8*84L	PER	DAV	B	A.C.DDD.A.....CBBD.CBA.....AAAC..DBBCDBAB.CDBC.ADBCBADCCDDBDBDDACAADADACDDBBDCABBBACDBCDDABABCBBDCBCADB.ABCAAA.....	64	17	19	0	X	30,333
16**9*50B	PER	ASI	B	ABC...A.C..C..CBC..ABAB...CA....DDD.AABAC.CDBC.ADCCBADCCDACDA.DACBADCBABDDABDC.CBCACDBCDDABABCBB.CBCA...ABAAAC.....	63	11	26	0	X	30,853
72**6*90B	PER	IOS	A	BCDACBCDACABCABDBACBCBDDDBDBBABABADACACDCBADDDDABDCBCDBCDAABA.DDCBDCAB.DCAAAADCBBABCBBDCCCBBACDBCDDACBABA.CAAC.....	85	13	2	0	X	41,947
72**4*79G	PÉR	IBI	A	.D..C.B.D...A.A.B.CD...CDCC...BA.....C..CBA.CCCAADBBADDCAADBACDDABDCADA.DDAAADCBBABCBBDCBCBBACDBCADDB...D.CAA.....	51	20	29	0		23,053
30**5*36N	PET	CAR	B	.BC.BD..C.BCDACBCDACBA.C.A.A.DCBDDDBCDBACCCDBC.ADBCBADCDDA.DABDACAADC.ACDDCBDCABCCAC.BCBDDBABCBBACBCAD..CDCA.....	76	8	16	0	X	38,133
16**6*54P	PIC	JAV	A	.CDBCACDB.ABC...DAAD.BDDDDDB.ABA.A..CB..CBADDCDACCCBCABC.ADBCCDDCBDCACADDAAAADC.BABCBBACBCBCACABCDDBCB..CD.AA.....	62	20	18	0	X	28,773
78**1*60C	PIN	ASI	B	ABCCBDDACBBCDACBCDACBABAAACACDCBDDDBCDBACBCDBCBADBCBADCCDACDABDACAADCBABBDBBDCABBBACDBCBDABABCBBDCBCADDAABCAAAA.....	94	6	0	0	X	47,840
78**1*40R	PIÑ	JON	B	....D.D.C.....BBC...BCD.....AB.CA.AB.CDBCDADBCBADC..AAD.DDACAADCBACDDABDCAAACACDBCBDADABCBBDCBDAB...BCDA.....	49	17	34	0		22,533
20**5*23F	PIQ	LUI	B	ABC.B.BACBBCDACBBDACBA.C.A.ACDCBDDDCCABACBCDBCCADBCBADCCDACDADDACAADCBACDDCBDCABBCACDBCBDABABCBBDCBCADD.CBCAA.....	82	11	7	0	X	40,733
45**0*95X	POR	JON	A	.....C.....C.....CA.A.A.....CBADC.DBAC.BCDBBCADCACADCDDCADD.DAAAA....BBCBBDCBCB.ACDBCBDCC...A.CCA.....B.....	45	13	42	0		21,147
14**9*92F	POR	IÑI	A	.....CA.CA.....D..AB.....CBADCC.AA..CCDBC.ADBACADA.D.AB..DAAAADC.BABCBBD.BCBDACDBCBDAC...ADDAAA.....	52	6	42	0	X	26,000
72**1*71E	PRI	EDU	A	.CBACBCDACABC.DD.ACBCBDDDBDABABADA.ACACDDBADCCDAAB.BCDBACABBAADDABDCABAADAAAADCBBABCBDDCBDDCACDBCBDDCBA...CAAA.....	82	13	5	0	X	40,387
44**8*78R	QUI	UNA	A	.....BC...A.C.D.....DB.AA.AB.....CA..CBADDCDABDCBCDBCDDDBACDDABDCA.A.DAAAADCABABCBBDCBCBBACDBCBDAC...DBCAAA.....	58	12	30	0	X	28,080
16**2*23C	REI	GOR	A	.....D...A....D.....D...A.B.....CBADCCDABDABCDCCBADBACBD.BDCACABDAAAADCBBABCBBDCBDB.AC.BC.DAC...ADCAAA.....	53	10	37	0		25,827
30**9*38F	REM	JAV	B	ABC.BDBA.BBCDACACDACBABA...A..CBDDDBDABACB.CBC..BB.BAD..DAAD....CBADA.AC.DABDCADBA.CABCBDABABCBB..BDADBACDCAA.....	66	13	21	0	X	32,067
16**5*95V	REM	GAB	B	.....D.....CB....B.....D.....A...ABCABADABBCBADCCCABDADDACAADCCABDDCBDCAABBACBACD.DBABCBBDCBCA...A.C.....	48	13	39	0		22,707
78**0*96H	RES	PAB	B	ABC.B.DA.B.C.ACBC.ACBAA.AACA.D..DAD.C..ACBC.BCCABBCBAACCDABDADDDCA....ACCDAADCAABCBCDBCBDADBBCB.A.CCADD.CDCAA.....	60	21	19	0	X	27,560
50**0*62R	REV	MIG	B	.BC.DAD.C..C.ACACD.CBC.....ACB.BDAD.AA.AC.CABCAACBCBADCC.ACDA.DDCBACCAACDDCBDCACBCACDBCDDABABCBBACBCA.D.A.C.AA.....	59	20	21	0	X	27,213
72**6*65S	RIP	ISM	B	.B..DD.....B.....CC.CDA..ABDDCDBBBD..DACAADAAACADCBDCAABABCDBCADABBBCBBB.BCB....DC.A.....	34	20	46	0		14,213
72**8*83G	ROD	ÁNG	B	B.....CBC.....A....D...A..A..CCBC.ACBBBADD..DADACCACAADADAAA..BDCABBCA.CBCDDABABCBBDCBC...D.D..A.....	44	15	41	0		20,280
76**1*12E	ROD	IÑI	B	.....BBCDBC.ADBCBADCCDBBDADDACAADCBABDD.BDC.BBCACDBCBDABABCBBDCBC....AA.AAA.....	52	4	44	0	X	26,347
78**4*23K	ROD	AIT	A	.....A....A.....D...B..BA....C...CBADC.DABDCBCDBC.AABACDD.BDCABABDAAAADABBABCBBDCBCBAACDBCDDA....ADCAAA.....	55	8	37	0	X	27,213
74**0*48H	ROE	FRA	A	C.DA..BCC.....A..CB.D....C.....CBABCACAAADCCDBCDDCBACADBBDCAACDCAAAACACDABCBBD.BBBCBCDBCBDAB...C.C.A.....	38	30	32	0		14,560
44**7*32P	ROM	MIG	A	BCDACBCDACABCABDBABBCBDDBD.BBABCBA..CACD.BADC.DAAD.BC..A.A.BACADABDCADD.DAAAADC.BBBCBBDCBDBDACABCBDDCBABCACBA.....	75	13	12	0	X	36,747
45**5*13S	RUE	MIG	B	....D.....CAB..CBA.....D.D..ACA.BCDBCCADACBAACDDAADADDACAADCBAADD.BDCACBCACDBCDBABABCBBDCBCA.D.A.CAA.....	59	12	29	0	X	28,600
72**1*11T	RUI	ALV	B	.BA..CA..A.CDBCBCDBCBA.A....B.CBDAB.C..ACBCABACADBCBADCCDAADADDACAADCBACDDCBDCABBBACDBCBDABABCBBDCBCADDDDBCAAA.....	70	17	13	0	X	33,453
78**5*41Z	RUI	IÑI	A	.....BAAB....B.....D..A.AC.....CBADCBDACDABCDBCAADBACDDCBDCABADDACAADCBDDCCBDB.CAAACCDBCBD.....	41	18	41	0		18,200
18**1*79J	RUI	IÑI	B	BBCABDDACBBCDACBCDACBABAAACACDCBDDDBDABACBCDBCDADBCBADCCDAADABDACAADCBACDDCBDCAABCACCBCBDABABCBBDCBCADDAABCAAA.....	94	6	0	0	X	47,840
72**7*51Y	RUI	MIK	B	BBC.BDBACBBCDACBCDACBABAAACAADCBDDDBD.BA...DBC.ACBCBADCCCAADA.DACAADCBABDDCBDBAABCA.DBCDDABABCBBCCBCADDA.BCAA.....	84	9	7	0	X	42,120
22**7*76Q	RUI	ASI	A	CCDACBC.AC.BC..A..CB...DD.D..AB.....A..CBADC.DAADC.CDBCDADBABDDCDD.ABDDDAAAACC.BABCBBDCBCBCACDBCBDACBA.ADCAA.....	68	8	24	0	X	33,973
74**9*28Q	RUI	JOS	B	B.C..D.A...A.ACBC.D.BA.A...B.AC.DDD.DA.ACBCDBCBAABCBADCADABD.DDDCBADCBAADDABDCAABBACDBCBDBBBBCBBDCBCADD.CBCAAA.....	67	15	18	0	X	32,240
30**7*21K	RUI	JOS	A	.....A..C...C.D.C.....A.AB...C.....CBDDCCBDBCCBCDBC.ADBABDDBBDCBB.DDAACADCBBABCBBDCBCBABCDACBDAC...ABCAAA.....	48	17	35	0		22,013
78**2*85Q	SAE	ALE	B	.BC.B.B.CBCCD.CBC.BCBA.A..CACD.BDDDBBABACBCDBCCACBCBADDCDAADADDACAADCBACDDCBDCAAACACDBCDDABABCBBDCBCADDDADCAAA.....	77	13	10	0	X	37,787
72**1*02R	SAE	OIE	B	BBCABDBACBBCDACBCDACBABAAACAADCBBDDADABACBCDBCAABBCBADCCDABDADDACAADCBAADDABDCACDCACDBCBDCBABCBBD.CCADDAADCAAA.....	86	13	1	0	X	42,467
16**3*96D	SAG	JUL	B	.....C.....B.....C..B.BCCBCDACBCBABBBDACDADCACAADCDACDDCBDCAABCACDBCBDDBABCBBACBCB...AACAAA.....	48	16	36	0		22,187
72**2*64P	SAI	EFR	A	.....A...A.....B...C...A...B...D.....CDDCDDBCCCBCBCC.ADBABDDABDCABB.DAABACABBABCBBAADCCBAAABCADAC.D.ABC.AC.....	37	26	37	0		14,733
46**8*9Z	SAI	ALB	B	.....BCDBC.AABCBADCCDAADADDACACDC.ACDDADDCABACBCDBCDBCBABCDBACBC....DDCAAC.....	45	12	43	0		21,320
72**6*31R	SAL	JAV	B	BBC.BD.ACBBCDACBCDACBABC.BCACBCBDDDBDBBACBCDBCDDDACBADDDDAADAA.ACAADCBCADDCBDCACBBACDBCBDABABCBBDCBCADBAA.CAAA.....	83	14	3	0	X	40,733
78**9*77W	SAN	EDU	B	AB.....BA.....DC...A.ACBCDBCAADBCBADC.DACDADDACAADCBA.DDCBDCA.DBACDBCBDABABCBBDCBCAD..ABCAAA.....	56	9	35	0	X	27,560
30**7*44D	SAN	LAN	A	BCDACACDACBBC.AD.ACBCBDDDCADBABACA.ACACACBADCD.ABDCBBDBC...BACDDCBDCAAA.DAAAADA.BABCBBD.BDBBAC.BCBDACBA..ADA.....	71	15	14	0	X	34,320
22**7*99W	SAN	UNA	B	ABC..D.ACB.C.ACB..ACBAB..ACA.DC.DDDB.BB.CBCDB.BA.BCBADC.DAADA.DACAADCBA.DDCBDCAABCACDBCDDABABCBBDCBCADD.C.CAAA.....	77	5	18	0	X	39,173
72**9*08T	SÁN	AKE	A	BCDACBCDACBBC.BDBACBCBDDDBDBBABABA.ACACDCBADCCDAADABCDBCCA.BACDDCBDCABADDAAAADCBBABCBBDCBCBBACDBCBDDCBABA.CAAA.....	94	3	3	0	X	48,360
16**8*78G	SAN	JOS	B	ABCACDBACDBCDACB..AADAB..ACAA.CBDADBC.B.CBCCBABADBCBADCDDABDADDADAADCBACDDCBDCAADCACDBCBDABABCBBDCBCA..DDBCAAA.....	72	20	8	0	X	33,973
72**3*38N	SAN	CAR	A	.....CBADCCDDBDCBCBBCAADBABDDABDCABADDAAAADABBBBCBBDCBCBBACDBCBDA....CDCAA.....	49	9	42	0		23,920
72**8*54D	SAN	UNA	B	A.CABDBAC..C.BCBC.BCBA.A...AAAC.DCB.CABA.BCDCC.ADBCBADD.BDBDBDCACAACA.AADD.CDCAABBACCBCDBABABCBBDABCADD.AACAA.....	60	24	16	0	X	27,040
78**4*90R	SAN	AIT	A	BCDACB...C..C.....DDD..A.BBA.....CBABCCDACDCBCDBCDA.AABDDCBDCAACDDAAAADCABABCBBA.BCBCADDBCBD.C.A.A.CAAA.....	62	10	28	0	X	30,507
72**6*37Y	SÁN	ASI	B	ABC..DB.CBBCDACBCDACBABA.BCAA.CBDDDBDBBA.BCDBCBABBCBADDCDACDAADACAADCBABDDABDCACBDDCBDDBBBCBBDCBCBDDAABCAAA.....	85	10	5	0	X	42,467
32**4*72T	SAN	XUR	A	....CBCC.C..A.BA..B.C.D..CA.BABC.A.....CBADDDDAADACCDBCBDDBACDDABDCABADDAAAADA.BABCBBDCBCACBCDBCDDAC...ADCAAA.....	59	17	24	0	X	27,733
72**0*82T	SAN	IKE	B	A...D.CCBB.AB.CBBBBC.A.DD..BBAA..AB.DA.CBBCDCCDA.BCBADCCCAADADCACAADABACCDBBDCADBBACBBCDDABABCBBACBDADD.ABCAAA.....	54	30	16	0		22,880
72**5*02M	SAN	ROC	A	BC..CB..ACABC..B..C.C.DDDBA..ABAB.AACA..CBADC.DAADBBCDBCCADBACDDABDCAAADDAAAACABBABCBBDCBCBBACDBCBDACBADACCAA.....	73	12	15	0	X	35,880
78**1*58B	SAN	BER	A	BCDACBCDAC.BC..B..CBC.DAD.AA.AB....A.B.DCBADCCDAAD.ACDBC.A.BABDDCBDC.CABDAAAADCBBABCBBDCBCBCAC.BCBDDCBAAC.CAAA.....	75	8	17	0	X	37,613
72**1*18S	SAN	JOS	A	BCDACDCDACBBC.BD.ACBCBDDDBADBABABCDCCACDCBABCCDABDCBCDBCAADBAADDCBDCACADDAAAADCBBABCBBDCBCBDACDBCBDACBABADCAAA.....	87	12	1	0	X	43,160

Probaren emaitzak
Resultados de Prueba

Deialdia	**Arabako suhiltzaileak**
Convocatoria	**Bomberas y bomberos de Araba**
Proba	**2. Ariketa (PT)**
Prueba	**2º ejercicio (PT)**

NAN	Abizena	Izena	Eredua	Erantzunak	Asmatzeak	Akatsak	Zuriak	Bikoitzak	Gai	Puntuazioa
DNI	Apellido	Nombre	Modelo	Respuestas	Aciertos	Errores	Blancos	Dobles	Apto	Puntuación
16**3*95F	SAN	GON	A	BCDACBCDACBBCABDBACBCBDDDBDBBABABADDCACDCBADCCDABDCBCDBCDADBABDDABDCADA.DAABADCBBABCBBDCBCACACDBCBDACBABCBCAAC	89	10	1	0	X	44,547
15**7*17B	SAR	PAT	A	BCDACBCDACBBCABDBACBCBDDDBDBBABABACACACDCBADCCDACDCBCDBCBADBABDDABDCABADDAAAADCBBBBCBBDCBDABACDBCBDACBABADCAAA	94	6	0	0	X	47,840
30**5*33E	SAR	END	A	BCDACBCDAC.BC..A...B.BDAD.AA.ABAB.....DCBADC.DAAD.BCDBCDADBABDDCBDCAAA.DAAAADCBDABCBBDCBCBCACDBCBDA..A...CAA	73	7	20	0	X	36,747
72**2*25W	SAR	JON	A	BCDACBBDACABC..DDACBCBDDDBDABABA.A.DCACDCBADDCCABDCCCDBBCAABACDDCBDCAAADCAAAACABBABCBBACBCBCACCBCDDACBAB.DCAAA	75	20	5	0	X	35,533
78**7*98F	SER	IMA	B	C.C..DD.CD.C...BBDBABA.CDD.A.DCCDDBBAB.AC.CDCCDA.BCBAD.A.ACDADDACAAC.BACD..CD.AABCACDBC.DABABCBBD.BCA..AAAAAA	54	22	24	0		24,267
71**1*08D	SIE	JON	A	.C.CBD.A.A.BC.C.D.A.C.DCB...B.B.D..C....C.ABDCDCAABDCDBC.ADBBCC.ABDCAA.ADDABADCBC.BCBDA.BDDBACAB.BDAB.....AA	39	28	33	0		15,427
72**7*83F	SOL	AND	B	..C.....BBCCA...ADBB....DCA...BD.D....BCACDBACADBCBADCCDAADD.DACAADA.ACDDBBDCABBBDCDBCDDABABCBBDABCAA..A..AAA	58	17	25	0	X	27,213
78**7*49F	SOL	ASI	A	.....A...B.....CBADCCDABDBBCDBCDADBABDDCBDCABADDAAAADCBBBBCBBDCBDBBACDBCBDAC...DBCAAA	54	8	38	0	X	26,693
45**1*91P	TAP	IKE	A	BCDA.AB...DBC..DB.A.CBDDDBD.BAB.BA...A.DCBADC..ACDCBCDBC.ABBACCDABDBABADDAAAADCCBABCBBDCBCDCACDBCDDACBABC.CAA	70	13	17	0	X	34,147
72**5*38F	TEL	AND	A	.A..CBCA.C..C..DD.A....DBBD..ABA.....BDCBADCCBAADCBCDBCCADBAADDABDCAAADCDAAADCBBABCBBDCBCDDACDBCDDDCBA.DDCAA	64	14	22	0	X	30,853
16**7*57L	TEM	MAR	B	B..AB..A...C..CB...CBA.A...A.D...CD..A..CBC.BC.A.BCBADCC.ACD.D.ACAADCCAC.DCBDCAACCACDBCDDAB.BCBDD.DCA.D.A.CAA	57	10	33	0	X	27,907
16**9*68S	TEM	HEC	A	.C..CBC..C..C..DDA....DDD..D.ABAC...CBA.CBADC.DAADCBCDBACADAA..DABDCAACDDAAAADCBBABCBBDCBCBCACCBCADACBA.ABCAAA	66	12	22	0	X	32,240
16**1*59A	TOM	BOR	B	B.C...B...BCDD.BCD.CB...D.CA...BDDD.A..ACCCDBCAABBCBADCC.ABDADDACAADC.AADDBBDCA.BBACDBCDBABBBCBBDCBCA...CBCCA	63	13	24	0	X	30,507
44**2*41N	TOR	RUB	A	BCDACBCDACCBCABDDACBCBDDDBDABABABC.ACACACBADCCDABDCBCDBCBA.BA.DD.BDCABADDAAAADCBBABCBBDCBCBBAC.BCBDACBBDABCAAA	88	8	4	0	X	44,373
78**2*85X	TOR	IÑI	B	A...D.A.C....DC.AB.AD.....C...CCCB.AAB.CACDBCDACBCBDDCBDABD.AABCBACCAACADCBDCABBCAADACADDBBACBBDACCBDCBCCCACC	39	38	23	0		13,693
18**3*41L	TRE	RAU	A	BCDACBCDACABC.DD.BCBCBDDDADABABA.C.ACACACBADCDDDADCBCDBCBD.BACDD.BDCAAADDAAAACABBABCBBD.BCBCACDBCDDACBABCBCAAA	78	17	5	0	X	37,613
34**6*12S	TRI	MIG	B	.A.....B.....D.....CBCCBABADBCBADCDDABDADDACAADCBAADDCBDAADDBACDBCBDABBBCBDACB.....DBCBBA	43	18	39	0		19,240
14**3*23E	UGA	AND	B	CBC..D..AB..DDDBCBBABABA.....D.C..ACBCDBC.ABBCBADCBDAAD..DACAADACADDCBDCAABDA.DBCBD.DABCBBDCBCA...ABAAAA	61	15	24	0	X	29,120
72**9*83A	UGA	PAB	B	.....D.....C.A..C..C.....D..D.D.C...CDCDBBBADBCCADCCDDBCABDACA.CCAABDD.BDB.CDB.CDBCDDABBBCBBACBC....CACAA	42	21	37	0		18,200
72**2*42V	UNA	AIT	B	....D...A....ACB.DC.BA.....B...D.ADA...BCDBCDBDBCBADCCDABDAADACBADCAACDDCBDCAABAACDBCDDABABCBBDCBCA...ABCAAA	58	14	28	0	X	27,733
44**4*75Z	URB	EGO	A	BCDACBCDACBBC.BDBACBCBDDDBAABABABA.ACAADCBADCCCAADCBCDBCCADBACDDCBDCABADDAAAADCCBABCBBDCBCBCACDBCBDDCBBBAACAAA	90	8	2	0	X	45,413
72**1*35D	URI	IÑI	A	.C..CBC..C.....AB.D..AB.....B..CBADCC.AAD.BCDBC.ADBACDD.B.C..ABDAAAADCBBABCBBDCBDBCACDBCDDBCBA.ABCAAA	61	7	32	0	X	30,507
44**4*00S	URI	RUB	B	BBCABDBACBBCBACBCDACBAB.BACACDCBDDDB.BBACBC.BC.ADBCBADCCDABDADDACAADCBACDDCBDCAABCACDBCDDDBABCBBDCBCADDAC.CAAA	88	8	4	0	X	44,373
72**6*12A	URI	ENE	A	BCDACBCDACBBC....ACB.BDAD.AC.ABAAA.B...DCBADCCDDADCBCCCC.ADBACDDCBDDAAADDDAAADABBBBCBDDCBDBCACDBCBDACBA.ABCAAC	71	17	12	0	X	33,973
72**0*87R	URQ	DAV	A	..D...B..AAB..DDB...ACDCA.C...DC..A.A...CBABCDBDACCBCDDCAADBAACDCDDCD.ACDAAAADCBBABCBDACBDBDACDACDDDB...ABCBAA	46	30	24	0		18,720
72**5*29Q	URR	YOS	A	BCDBCBCD..C...D.BACBCBDDDBAABABABA.....DCBADCC.ACDC.CDBCDABBACAD.BDCA.ADDAAAADCCBABCBBD.BCBCA.DBCDDACB..ABCAA	70	12	18	0	X	34,320
30**0*92C	URR	AND	A	BCDACBCDACABCCADBACBCBDDDDCCBABACADACACDCBADCCBDDD.BCDBCBABBACDDABDCABADCAAAADCBBABCBBDCBCBCACDBCADACBABAACAA	83	16	1	0	X	40,387
44**8*75T	URR	PED	A	.C..CBCDACABC.D.DADBCBDDDBDDBABABADACACDCBADCDDA.D..C.BA.ADBACDDCBDCAAABCAAACDCABABCBBDCBCBCACABCBDACBAB.DCAAA	78	12	10	0	X	38,480
22**0*36A	URU	JOR	A	BCCACBC.AC.BAACDC.CBCCDDBBAABABAD..ACB.D.BADC.DABDCBCDBCAABBACDDAA.CAC...AA.ACBCBABCBBDCBCBCACDBCBDCCBABA.AAAA	68	19	13	0	X	32,067
45**7*93C	VAL	XAB	B	.....ACABCAAABCBADCC.ABDADDDCAADADCDDABDCAABCDCDBCDDADABCBBACBC....A.CBA	40	17	43	0		17,853
78**9*15K	VÁZ	XAB	B	.....A..DCCDBCDADBABADCCCABDADDDCAADABACDDCBDAABBDACDBCDDABABCBBACBD....CBCAA	43	15	42	0		19,760
72**8*24D	VAZ	RUB	A	CC..CABB.C...A..B.A.....B.BAB.DA.....A.DCBADDCCACDCBC.CCDBBBA.DDA.DCACADDDAACDCABABCBBD.BCACACDBCBDACAAB..CAAA	51	22	27	0		22,707
71**8*32N	VIL	EDU	A	BC.BCB..AC.CC.CDB.CBC.D.D.A.B.BADC....CDCBADCDDABDCBCDBABADBABDDABDCABA.DAAAADCBBBBCCBACBCBDACDBCBDDC.A.ABCAAA	71	12	17	0	X	34,840
72**9*28D	VIL	JOR	A	.C..CBCDBCA.BA..BAB..CDDD.DB.ABA.AD.CA.DCBADCCDAADCBCDBC.ADBABDDCBDCABADDAAAADCBBABCBBDCBDBCDCDBCDDACDA.CDCBAA	72	13	15	0	X	35,187
33**7*38J	VIÑ	JOS	B	CBCABDBBBBBCDBDBDACDBAA.C.ABCBCADDACCCADCBCDCCBACBCBADDDCABAADDACAADCBAACDCBDCADBBACDBCDDDBABCBBDCBBBAAD.ACAAB	62	35	3	0	X	26,173
45**0*62Q	VIV	RUB	B	.....B...A.....A..CBCDCCDADBCBADCBDDCDADDA.A..C.ACDDABDCACBBAC...DDA.ABCBBCCBCB...DBCAAD	39	15	46	0		17,680
72**2*81E	VIV	GOR	A	BCD.CBCDACBB.ABDBACBCBADDCDB.ABAAA..CAC.CBADDDDABDCBCDBC.ABBAADDCA.CA...DDAAA.A.BABCBDDCBCDCACDBC.DBCBADAACAAA	72	14	14	0	X	35,013
16**3*82L	ZAB	GOR	A	BCDACBCDACCBC..D..ABDBDDDBDBBABABA.ACACDCBADC.DA.DCBCDBC...BAAAD.DDCAD..DAAAADC.BABCBBDCBCBDACDBC.DACBAAABCAA	79	7	14	0	X	39,867
15**8*76F	ZAB	XAB	A	...AC.....B.A.....BBADCCCABBCDCABCABDDACCDCBDCACDBCAAAAACABABCBD.ACCBBACDBCDDCC...DDDCAA	39	24	37	0		16,120
44**4*80L	ZAR	EDO	A	BCDACBCDACABCABDBACBCBDDDBDBBABABACACACDCBADCCDA.DCBCDBCCADBAADDCBDCABADCAAAADCBBABCBBDCBCBCACDBCBDBCBABA.CAAA	93	6	1	0	X	47,320
45**6*80C	ZEN	JOS	B	.....CA.C..C..D.C.A.D...B.....B.DC.BBBCDBCDACBCBADCCCAADADDACAACCDAADD.BDCAABBACABCBDABABCBBD.BCA.D.A.CAAA	56	15	29	0	X	26,520
30**3*69X	ZEN	ANG	A	BCDACBCDACCBC.BD.ACBCBDDDBABBA.ABA..CAADCBADD.DABDCBCDBA.ABBACB.CBDCAADDDAAAADCBBABCBBDCBCBBACDBCBDA.BA	74	12	14	0	X	36,400
72**4*13H	ZUF	JON	A	BCDACBCDACABC.BDBACBCBDDDBCBBABABADACAADCBADCDDACDCBCDBCCADBACDDCBDCA.ADDAAAADCBBABCBBDCBCBCACDBCDDDCBABADCAAA	88	10	2	0	X	44,027
16**1*63R	ZUL	ERL	A	....C.B.CC.....ABB.BBBBA.....DCBADCBDACD.BCDBCDADBABC.CBDCAAA.DAAAADCBDABCBBDCBCBCACDBCBDA.DA.A.CDA	57	13	30	0	X	27,387