

MATRICOL	ELEMENTARY TEST /40	PRE-INTERMEDIATE TEST / 60
220534274	18	23
633003470	26	16
633004198	20	18
633005174	23	9
633005817	14	18
633005860	15	22
633006311	24	10
633006414	22	16
633006865	6	
634003595	17	9
M25000067	26	21
M25000068	27	22
M25000182	31	28
M25000508	25	18
M25000596	18	14
M25000632	33	30
M25000635	28	31
M25000725	33	36
M25000746	38	40
M25000748	15	5
M25000839	33	31
M25000840	34	44
M25000843	28	39
M25000844	34	30
M25000846		
M25000847	32	37
M25000848	33	32
M25000853	27	33
M25000856	36	46
M25000857	34	33
M25000858	35	33
M25000859	39	41
M25000863	30	43
M25000868	30	46
M25000869	28	41
M25000870	36	44
M25000874	35	49
M25000876	34	40
M25000878	37	52
M25000880	35	39
M25000883	26	33
M25000886	23	33
M25000889	31	27
M25000894	31	47
M25000908	33	25
M25000919	32	20
M25000927	28	32
M25000929	32	31
M25000930	32	23

M25000935	40	49
M25000939	33	34
M25000940	25	39
M25000941	34	38
M25000948	35	33
M25000950	40	43
M25000953	35	43
M25000954	34	32
M25000955	31	30
M25000958	37	37
M25000959	35	42
M25000961	31	38
M25000963	32	33
M25000964	36	32
M25000965	35	42
M25000966	30	29
M25000970	35	48
M25000973	27	36
M25000975	34	46
M25000989	36	35
M25000991	34	47
M25000992	25	29
M25000995	40	49
M25001007	38	44
M25001008	24	19
M25001016	32	19
M25001018	30	28
M25001026	35	41
M25001031	34	40
M25001032	31	41
M25001034	37	47
M25001040	34	31
M25001053	23	31
M25001115	36	47
M26000263	29	38
M26000529	26	18
M26000652	20	16
M26000668	21	25
M26000851	22	21
M26000954	17	21
M26001168	28	16
M26001276	14	15
M26001295	17	21
M26001298	17	21
M26001299	18	21
M26001424	22	18
M26001452	23	25
M26001492	25	18
M26001717	32	39
M26001961	22	21

M26002009	36	46
M26002010	26	36
M26002013	24	17
M26002026	33	34
M26002076	27	24
M26002102	31	30
M26002158	30	31
M26002227	24	31
M26002228	30	30
M26002270	31	30
M26002298	38	56
M26002299	37	55
M26002303	31	29
M26002312	35	31
M26002316	34	20
M26002329	35	39
M26002330	34	30
M26002331	33	44
M26002335	31	24
M26002337	34	32
M26002340	38	42
M26002352	28	30
M26002371	40	53
M26002372	35	47
M26002376	35	41
M26002377	35	40
M26002380	25	26
M26002389	33	45
M26002392	28	40
M26002395	35	
M26002408	37	21
M26002428	35	38
M26002433	35	42
M26002434	35	36
M26002444	21	13
M26002455	18	8
M26002468	34	46
M26002470	24	16
M26002475	34	38
M26002477	16	24
M26002488	33	38
M26002489	35	28
M26002497	31	20
M26002498	35	34
M26002527	36	36
M26002533	37	42
M26002534	35	29
M26002537	35	42
M26002539	24	21
M26002546	31	34

M26002549	23	23
M26002558	34	42
M26002576	32	28
M26002578	32	24
M26002581	30	22
M26002583	23	23
M26002584	34	38
M26002585	34	34
M26002598	32	35
M26002603	29	20
M26002604	40	50
M26002605	38	53
M26002612	30	20
M26002613	28	18
M26002616	31	35
M26002623	36	35
M26002648	26	
M26002649	39	47
M26002654	27	34
M26002668	31	37
M26002693	35	23
M26002703	39	35
M26002704	27	31
M26002709	36	42
M26002731	37	43
M26002734	35	36
M26002736	35	34
M26002737	34	44
M26002747	34	15
M26002748	35	31
M26002754	34	44
M26002765	35	46
M26002769	31	34
M26002801	35	28
M26002809	27	20
M26002824	21	19
M26002845	12	15
M26002875	11	10
M26002894	38	