

		No		Kód	HF1	HF2	ZH	pHZ	Apót	A	Vizsga		
					MB	HP	SS	SS	SS		V1	V2	V3
					13	12	15			16			
	C	1		APLSDH	7.0	4.0	2.0	3.0	3.0	MT			
	C	2		NTHJ8T	12.0	0.0	5.0			MT			
	C	3		MZ83KT			1.5			MT			
	C	4		RLDNOI	8.0	8.0	7.0			A			
	C	5		UJJZUR	8.0	4.0	4.0	1.5	4.0	MT			
	C	6		EPFS8R	6.0	0.0	4.0		1.0	MT			
	C	7		DVQB6C			0.0			MT			
	C	8		HB0IFQ	13.0	7.0	3.0	8.0		A			
	C	9		Y8QMR9						A			
	C	10		IWAUW4						MT			
	C	11		ZCZ6T9						MT			
	C	12		GJ00V0	10.0	11.0	4.0	7.5		A			
	C	13		WHPNWX			4.0			MT			
	C	14		DIIVEV						MT			
	C	15		BQXTN	3.0	5.0	2.5			MT			
	C	16		U8I1YU	3.0	4.0		0.5		MT			
	C	17		APYSKZ						MT			
	C	18		BK6BXF						MT			
	C	19		Y7STI9	5.0	7.0	0.0	2.0	0.0	MT			
	C	20		PUHLPO	12.0	12.0	3.5	7.0		A			
	C	21		BAXXVS	9.0	1.0	1.0	2.5	2.0	MT			
	C	22		BDUZIJ			0.0			MT			
	C	23		OWKJYN	11.0	4.0	5.0			A			
	C	24		HJS6O5						MT			
	C	25		LPHECV	9.0	4.0	0.0	3.5	6.0	A			
	C	26		MFTAT6	12.0	0.0	6.0			MT			
	C	27		YGGSCQ						A			
	C	28		ZKVI9R						MT			
	C	29		JCAKIZ						MT			
	C	30		CIZLRN	8.0	4.0	8.0			A			
	C	31		CO5N4N	1.0	9.0	3.0			MT			
	C	32		ZFQUHW	11.0	8.0	5.5			A			
	C	33		BL4G7S	10.0	12.0	5.0			A			
	C	34		GLH46V	6.0	11.0	6.0			A			
	C	35		Y07JZ5	11.0	4.0	2.0	3.0	2.0	MT			
	C	36		B4VV8F	12.0	12.0	5.5			A			
	C	37		VUJO7M			3.5			MT			
	C	38		ICLV06	9.0	7.0	7.0			A			
	C	39		ZMGH02	10.0	8.0	3.0		0.0	MT			
	C	40		DBED9H	5.5	2.0	3.0	2.0	1.0	MT			
	C	41		JIOQPG	3.0	10.0	4.0			MT			
	C	42		FWRPJW						MT			
	C	43		CELDFE	6.0		0.0			MT			
	C	44		BJ7ZBG		7.0	0.5		2.0	MT			
	C	45		U3OY0K						A			
	C	46		CZFRMF	9.0	4.0	0.0	0.0	7.0	A			
	C	47		R5Q3MN	5.0	5.0	0.0	1.0	1.0	MT			
	C	48		BIRSNE	9.0	11.0	5.0			A			
	C	49		WJXP7D	11.0	8.0	2.5	5.0		A			
	C	50		ENRRQC						MT			
	C	51		CIA0EA	11.0	8.0	3.5	4.0	5.0	A			
	C	52		MNM6PP	8.0	11.0	0.5	2.5	1.0	MT			
	C	53		BRUYBR			1.5			MT			
	C	54		TM9NZQ			0.0			MT			
	C	55		HLUFUH	13.0	4.0	4.0	3.0	3.0	MT			
	C	56		NEU3U3	10.0	4.0		3.0	5.0	A			
	C	57		BYNIMR						MT			
	C	58		PVOY0N	9.5	11.0	1.5	1.0	3.0	MT			
	C	59		T5L4N9	9.0	5.0	6.0			A			
	C	60		DV2UNM	8.0	4.0	5.0			A			
	C	61		KCU8IB						MT			
	C	62		APSHU2						MT			
	C	63		B5U9L7	8.0	4.0	2.0	0.5	5.0	A			
	C	64		C77R1F						MT			
	C	65		FZ0ERA	11.0	6.0	7.5			A			
	C	66		CRJ9Z0	10.0	12.0	0.0	3.0	3.0	MT			
	C	67		SYB8RQ	6.0	4.0	0.0	3.5	2.0	MT			
	C	68		B1UBIR	7.0	7.0	8.0			A			
	C	69		HCM1EQ	9.0	7.0	1.5	5.5		A			
	C	70		EVS51C			0.0			MT			
	C	71		L214GO						MT			
	C	72		HYP5Q4	9.0	4.0	0.5	2.5	2.0	MT			
	C	73		S233DG	6.0	7.0	3.0	4.0	3.0	MT			
	C	74		LQ9PQ1						MT			

	C	75		CU5R00						MT			
	C	76		PBX735	10.0	7.0	3.5	4.0	5.0	A			
	C	77		RTMWWY	5.0	10.0	1.0	2.5	3.0	MT			
	C	78		BERK2B	3.0	0.0	2.5			MT			
	C	79		ZRBQWE	13.0		0.0			MT			
	C	80		N9TS0C	6.0	4.0	1.5	2.0	5.0	A			
	C	81		B46WIS						MT			
	C	82		M4VCEK	2.0	6.0	2.0	3.5	1.0	MT			
	C	83		OQT56B						MT			
	C	84		MB77JP						MT			
	C	85		N2Q2O7	6.0	4.0	3.0	5.0		A			
	C	86		ECC7PG	11.0	3.0	4.0	6.5		MT			
	C	87		Q613J7	11.5	10.0	1.5	3.5	2.0	MT			
	C	88		AUHDS2	5.0	4.0	3.5		3.0	MT			
	C	89		FEPDBS						MT			
	C	90		AEDGVK	11.0	10.0	3.5	5.0		A			
	C	91		NJX456	12.0	0.0	1.5	2.0	2.0	MT			
	C	92		FWEZ8E	6.0	4.0	0.0		2.0	MT			
	C	93		ZR01QW	11.0	4.0	0.5	3.5	5.0	A			
	C	94		ZT4SN3	11.0	4.0	4.0	5.0		A			
	C	95		CVIAY6	7.0	8.0	0.5		3.0	MT			
	C	96		VC2R97	12.0	7.0	5.0			A			
	C	97		A5X4G1			0.0			MT			
	C	98		J5SXC5	7.0	3.0	5.0			MT			
	C	99		II8LQH	10.0	8.0	1.5	6.5		A			
	C	100		COQI9Z	5.0	8.0	2.0	3.0	3.0	MT			
	C	101		CJLB69						MT			
	C	102		NFITV3	7.0	0.0	2.0			MT			
	C	103		RYMSHM	5.0	4.0	0.5	1.0	5.0	A			
	C	104		ZTW9RF			0.0			MT			
	C	105		KHWY3J	10.0	7.0	6.0			A			
	C	106		D5CBUN	7.0	7.0	1.5		7.0	A			
	C	107		IQ6BYX						MT			
	C	108		V7O5GF	10.0	7.0	1.5	8.0		A			
	C	109		DYN1R7			0.0			MT			
	C	110		E7NYQU	5.0	4.0		0.0	9.0	A			
	C	111		T91F5O	12.0	5.0	9.0			A			
	C	112		IFIV07	5.0	10.0	2.0	1.0	4.0	MT			
	C	113		T7JV5G						MT			
	C	114		FFAH6C	9.0	9.0	3.5	7.5		A			
	C	115		IT53OO	12.0	11.0	9.0			A			
	C	116		K968EG			4.0	1.0		MT			
	C	117		CSP0V0						MT			
	B	118		YQUW3T	5.0	0.0	1.5	3.5	2.0	MT			
	B	119		D8FOUG	5.5	0.0	5.0			MT			
	B	120		XNIQB8	9.0	10.0	5.5			A			
	B	121		DF8Q45	7.5	9.0		5.5		A			
	B	122		SVLQ1U	12.0	4.0	5.0			A			
	B	123		AG32F8	9.0	8.0	3.0	9.5		A			
	B	124		WOTMG8	10.0	10.0	1.5	3.5	7.0	A			
	B	125		IISWZB	7.0	8.0	5.0			A			
	B	126		VJG4R1						MT			
	B	127		B480X2						MT			
	B	128		BPJFIF		8.0	3.0			MT			
	B	129		AQVB0C	6.0	7.0	5.0			A			
	B	130		RLHMWU	8.0	6.0	4.0	4.0	5.0	A			
	B	131		JQRQEB	9.0	7.0	0.0	5.0		A			
	B	132		C4YLL8		7.0				MT			
	B	133		CFZBKT						A			
	B	134		Q9N7MW						MT			
	B	135		M6BBQV	6.0	11.0	4.5	1.0	0.0	MT			
	B	136		Q6NMEE						MT			
	B	137		SV5ANE						MT			
	B	138		HH0FJ5	1.0	0.0	0.0	0.0		MT			
	B	139		EQD8BA						MT			
	B	140		UKHKXF	11.0	0.0	1.0	3.0	4.0	MT			
	B	141		APON71						MT			
	B	142		A8OW7M						MT			
	B	143		EQ7XMG						MT			
	B	144		LH4ZW0						MT			
	B	145		EMJJC7	11.0	4.0	5.0			A			
	B	146		AD1OB8						MT			
	B	147		ENF2R5	5.0	8.0	1.0	5.0		A			
	B	148		NI253B	1.0	0.0	2.0			MT			
	B	149		JOJJ6B	8.0	9.0	5.5			A			
	B	150		M7QLC2						MT			
	B	151		HAZYQX						MT			
	B	152		CHNV3V	6.0	0.0				MT			
	B	153		FB28RB	6.0	7.0				MT			
	B	154		K4759V						MT			
	B	155		MV5PV2			0.0			MT			
	B	156		YVAAIN						MT			
	B	157		OUDKRK	8.0	0.0	0.5	5.0		MT			