BLITZSCHNELL RECHNEN MIT RÖMISCHEN ZAHLEN

					ZS
1	DCXLVIII	–	CXLVIII	=	V
	DXXXV	–	CCXCVIII	=	III
	MCXVII	–	CCCLXI	=	
	CCCIII	–	CXXV	=	VII
2	DLXXXIII	+	CCXCVII	=	VII
	MCCCLXXI	+	DCCCLVIII	=	VI
	CDLXVI	–	CCLXXVI	=	I
	CDXXX	–	CCCXV	=	VII
3	DCCC	–	LXXI	=	
	DCCCLXX	+	LXXIV	=	VIII
	DLXIII	+	XXXVII	=	VI
	CDXLIII	–	CCCVIII	=	
4	MXCVI	–	DLXVI	=	VIII
	CMII	+	DCCXXXVIII	=	II
	DCCCLXVI	+	CCCXXIV	=	II
	CCLXXI	–	CLX	=	III

					ZS
1	DXLII	–	LV	=	I
	MCCXCVI	–	CCCXLVII	=	IV
	DCCCLXXXIII	–	LXX	=	III
	DCCCXCII	–	CLXXXIII	=	VII
2	CXCI	+	XC	=	II
	CMLXXVII	+	CCLXVII	=	II
	DCLVII	–	CDLXXXII	=	IV
	DCCCXXXI	–	CCCXXVIII	=	VIII
3	DCXC	–	LX	=	
	CXIV	+	DCCCLXXXVIII	=	III
	DCCCLV	+	DCXIII	=	I
	MCXLVII	–	CDLXXXIV	=	VI
4	MCCCLXVI	–	DLXXXVIII	=	IV
	DCCCXXXIII	+	DCXIV	=	VII
	CCCXXV	+	CMXIX	=	II
	CMLXI	–	CCCLXXXII	=	III