

BLITZSCHNELL RECHNEN MIT RÖMISCHEN ZAHLEN

					ZS
1	MLXXXI	-	CLXXXVI	=	IV
	CLXXXI	-	CXXXVIII	=	VII
	DCCXXVIII	-	CCCLXV	=	III
	DCCCLII	-	CDLXXXVI	=	VI
2	CDLXVIII	+	CCIII	=	V
	MCDLXXVIII	+	DCLXXXIV	=	II
	MC	-	CXXVII	=	I
	DCCXLVIII	-	CCCLIII	=	VIII
3	MLXXVI	-	CCXCV	=	VII
	CMXXXVII	+	CCCLIV	=	IV
	DCCCXII	+	DCCCXV	=	VII
	CMXXXIV	-	CDXXIX	=	I
4	MCDXXXI	-	CDXCIX	=	V
	XLVI	+	DLX	=	III
	DCXXXIV	+	CMIX	=	IV
	MCI	-	CDLIII	=	

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					ZS
1	MCCLXIX	-	CCCLXXXVII	=	
	MCCCLVII	-	DXLII	=	V
	MCLXIX	-	CDXX	=	II
	CMXLVII	-	CLXXII	=	I
2	CCXXXVII	+	DCXVI	=	VII
	MXVII	+	DCCLXVI	=	I
	DCCCLXXXIV	-	CCCVII	=	I
	DCXIII	-	CV	=	IV
3	MDXXXIV	-	DXC	=	VIII
	CCLV	+	XC	=	III
	CXLV	+	CMLXXVI	=	V
	MCCCVII	-	CDLVI	=	V
4	CCXXXIV	-	CXXVI	=	
	CDXV	+	CCCXI	=	VI
	CMLXXIX	+	CMLXV	=	
	DCCXLI	-	CDVII	=	I