

Naam: _____ Klas: _____ Datum: _____

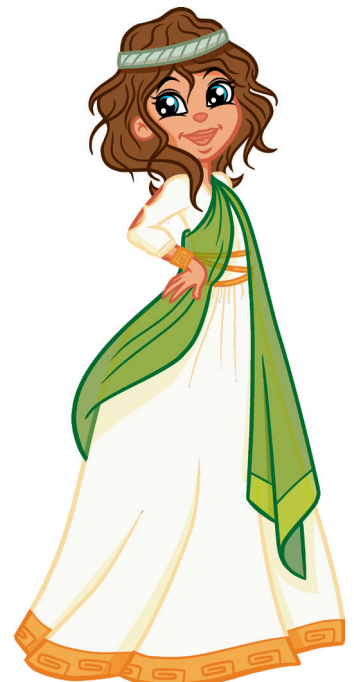
Arabisch	1	<u>4</u>	<u>5</u>	<u>9</u>	10	<u>50</u>	100	<u>500</u>	1 000
Romeins	<u>I</u>	IV	V	IX	<u>X</u>	L	<u>C</u>	D	<u>M</u>

1 Zet de Romeinse getallen om in Arabische getallen en omgekeerd.

XI = $10 + 1 = 11$	8 = <u>VIII</u>
XXVI = $20 + 5 + 1 = 26$	12 = <u>XII</u>
IX = $10 - 1 = 9$	19 = <u>XIX</u>
XVIII = $10 + 5 + 3 = 18$	23 = <u>XXIII</u>
XXXIII = $30 + 3 = 33$	25 = <u>XXV</u>
XXXIV = $30 + (5 - 1) = 34$	35 = <u>XXXV</u>


2 Noteer de Romeinse getallen in Arabische getallen.

XLII = $(50 - 10) + 2 = 42$
LXIV = $50 + 10 + (5 - 1) = 64$
CCXXXVIII = $200 + 30 + 5 + 3 = 238$
CCCXXXIII = $300 + 30 + 3 = 333$
MCLXI = $1\ 000 + 100 + 50 + 10 + 1 = 1161$
LXXVI = $50 + 20 + 5 + 1 = 76$
CIX = $100 + (10 - 1) = 109$



3 Splits de Arabische getallen eerst. Schrijf ze daarna in Romeinse getallen.

$83 = 50 + 10 + 10 + 10 + 3 = LXXXIII$

$125 = 100 + 10 + 10 + 5 = CXXV$

$201 = 100 + 100 + 1 = CCI$

$352 = 100 + 100 + 100 + 50 + 2 = CCCLII$



$578 = 500 + 50 + 10 + 10 + 5 + 1 + 1 + 1 = DLXXVIII$

$666 = 500 + 100 + 50 + 10 + 5 + 1 = DCLXVI$

$750 = 500 + 100 + 100 + 50 = DCCL$

$836 = 500 + 100 + 100 + 100 + 10 + 10 + 10 + 5 + 1 = DCCCXXXVI$

$1\ 200 = 1000 + 100 + 100 = MCC$

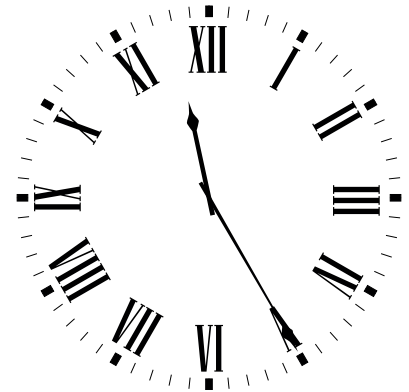
4 Lees de klokken af en noteer de tijd in woorden.



11 over 10

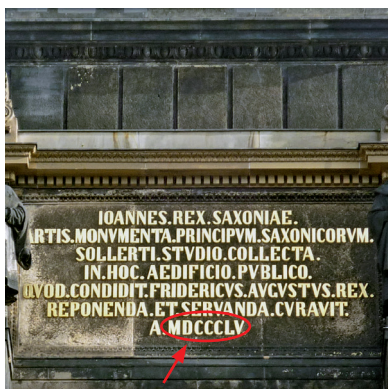


18 voor 3 of 12 over half 3

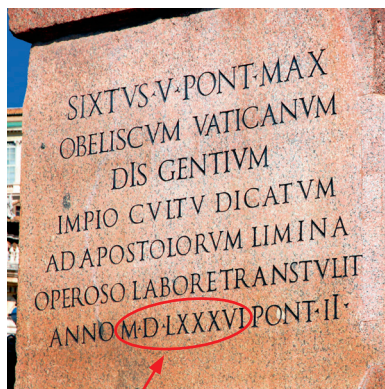


25 over 11 of 5 voor half 12

5 Welke jaartallen lees je op deze afbeeldingen? Noteer in Arabische getallen.



$MDCCCLV = 1\ 000 + 500 + 300 + 50 + 5 = 1\ 855$



$MDLXXXVI = 1\ 000 + 500 + 50 + 30 + 6 = 1\ 586$



$XIII.V.MCMLXXXI = 13/5/1981$
 $1\ 000 + (1\ 000 - 100) + 50 + 30 + 1$