

Roman Numerals to 1,000

Use the key. Write numbers to 100 both ways.

Key

I	V	X	L	C	D	M
1	5	10	50	100	500	1,000

IV	IX	XL	XC	CD	CM
4	9	40	90	400	900

Write each Roman numeral as a number.

Example

1. XXVII = 27
2. XIV =
3. XXXIX =
4. LXVI =
5. XLIV =
6. XCII =
7. LVIII =
8. XIX =
9. LXIII =
10. LXXI =
11. XLIX =
12. C =

Write each number in Roman numerals.

Example

13. 36 = XXXVI
14. 9 =
15. 24 =
16. 47 =
17. 61 =
18. 98 =
19. 75 =
20. 13 =
21. 88 =
22. 54 =
23. 40 =
24. 79 =

Roman Numerals to 1,000

Break each Roman numeral into hundreds, tens and ones.

1. **CDXLVII** Example = 400 + 40 + 7 = 447

2. **CCXXXVIII** = + + =

3. **CMXVI** = + + =

4. **CCCLXII** = + + =

5. **DLXXXIV** = + + =

6. **DCCXXIX** = + + =

7. **CXCIII** = + + =

Write each Roman numeral as a number.

8. **DCV** =

9. **DCCCXL** =

10. **M** =

11. **CCCVII** =

12. **CDLXX** =

13. **CML** =

Roman Numerals to 1,000

Write each number in Roman numerals.

Example

$$476 = 400 + 70 + 6 = \text{CD} + \text{LXX} + \text{VI} = \text{CDLXXVI}$$

1. **138** = _____ 2. **255** = _____

3. **309** = _____ 4. **444** = _____

5. **562** = _____ 6. **690** = _____

7. **714** = _____ 8. **808** = _____

9. **873** = _____ 10. **921** = _____

11. **999** = _____ 12. **147** = _____

13. **650** = _____ 14. **383** = _____

15. **505** = _____ 16. **762** = _____

Roman Numerals to 1,000

Read the years in Roman numerals, then write years in them.

What year does each one say?

Example

1. A town hall stone

MDCCCXC

Year 1890

2. The end of a film

© MCMXCVII

Year _____

3. A school gate

MCMXII

Year _____

4. A railway bridge

MDCCCLI

Year _____

5. A clock tower

MDCCLX

Year _____

6. The end of a film

© MMXIV

Year _____

Write each year in Roman numerals.

Example

7. 2026 = MMXXVI

8. 1966 = _____

9. 1999 = _____

10. 2008 = _____

11. 1805 = _____

12. 1944 = _____

Roman Numerals to 1,000

Find the mistakes, then compare and order Roman numerals.

Tick it if it is right. If not, write it correctly.

Example

1. 49 = IL



XLIX

2. 400 = CD



3. 14 = XIII



4. 99 = IC



5. 90 = XC



6. 40 = XXXX



7. 95 = VC



8. 900 = CM



9. 800 = DCCC



10. 450 = LD



Write <, > or = in each circle.

11. XC ○ CX

12. CD ○ DC

13. XLIV ○ XLVI

14. CM ○ M

15. LX ○ XL

16. 450 ○ CDL

17. XCIX ○ 100

18. DCC ○ CMX

19. 305 ○ CCCL

Write them in order, smallest first.

20. XC CX XL LX

21. CCL CL CCXL CXC

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Use the key. Write numbers to 100 both ways.

Key

I	V	X	L	C	D	M
1	5	10	50	100	500	1,000

IV	IX	XL	XC	CD	CM
4	9	40	90	400	900

Write each Roman numeral as a number.

Example

1. XXVII = 27
2. XIV = 14
3. XXXIX = 39
4. LXVI = 66
5. XLIV = 44
6. XCII = 92
7. LVIII = 58
8. XIX = 19
9. LXIII = 63
10. LXXI = 71
11. XLIX = 49
12. C = 100

Write each number in Roman numerals.

Example

13. 36 = XXXVI
14. 9 = IX
15. 24 = XXIV
16. 47 = XLVII
17. 61 = LXI
18. 98 = XCVIII
19. 75 = LXXV
20. 13 = XIII
21. 88 = LXXXVIII
22. 54 = LIV
23. 40 = XL
24. 79 = LXXIX

Roman Numerals to 1,000

Break each Roman numeral into hundreds, tens and ones.

1. **CDXLVII** Example = 400 + 40 + 7 = 447

2. **CCXXXVIII** = 200 + 30 + 8 = 238

3. **CMXVI** = 900 + 10 + 6 = 916

4. **CCCLXII** = 300 + 60 + 2 = 362

5. **DLXXXIV** = 500 + 80 + 4 = 584

6. **DCCXXIX** = 700 + 20 + 9 = 729

7. **CXCIII** = 100 + 90 + 3 = 193

Write each Roman numeral as a number.

8. **DCV** = 605

9. **DCCCXL** = 840

10. **M** = 1,000

11. **CCCVII** = 307

12. **CDLXX** = 470

13. **CML** = 950

Roman Numerals to 1,000

Write each number in Roman numerals.

Example

$$476 = 400 + 70 + 6 = \text{CD} + \text{LXX} + \text{VI} = \text{CDLXXVI}$$

- | | |
|----------------------------|-----------------------------|
| 1. 138 = <u>CXXXVIII</u> | 2. 255 = <u>CCLV</u> |
| 3. 309 = <u>CCCIX</u> | 4. 444 = <u>CDXLIV</u> |
| 5. 562 = <u>DLXII</u> | 6. 690 = <u>DCXC</u> |
| 7. 714 = <u>DCCXIV</u> | 8. 808 = <u>DCCCVIII</u> |
| 9. 873 = <u>DCCCLXXIII</u> | 10. 921 = <u>CMXXI</u> |
| 11. 999 = <u>CMXCIX</u> | 12. 147 = <u>CXLVII</u> |
| 13. 650 = <u>DCL</u> | 14. 383 = <u>CCCLXXXIII</u> |
| 15. 505 = <u>DV</u> | 16. 762 = <u>DCCLXII</u> |

Roman Numerals to 1,000

Read the years in Roman numerals, then write years in them.

What year does each one say?

Example

1. A town hall stone

MDCCCXC

Year 1890

2. The end of a film

© MCMXCVII

Year 1997

3. A school gate

MCMXII

Year 1912

4. A railway bridge

MDCCCLI

Year 1851

5. A clock tower

MDCCLX

Year 1760

6. The end of a film

© MMXIV

Year 2014

Write each year in Roman numerals.

Example

7. 2026 = MMXXVI

8. 1966 = MCMLXVI

9. 1999 = MCMXCIX

10. 2008 = MMVIII

11. 1805 = MDCCCV

12. 1944 = MCMXLIV

Roman Numerals to 1,000

Find the mistakes, then compare and order Roman numerals.

Tick it if it is right. If not, write it correctly.

Example

- | | | | |
|---------------|---|--------------|---|
| 1. 49 = IL | ☒ <u>XLIX</u> | 2. 400 = CD | ☒ _____ |
| 3. 14 = XIII | ☒ <u>XIV</u> | 4. 99 = IC | ☒ <u>XCIX</u> |
| 5. 90 = XC | ☒ _____ | 6. 40 = XXXX | ☒ <u>XL</u> |
| 7. 95 = VC | ☒ <u>XCV</u> | 8. 900 = CM | ☒ _____ |
| 9. 800 = DCCC | ☒ _____ | 10. 450 = LD | ☒ <u>CDL</u> |

Write <, > or = in each circle.

- | | | |
|-----------------------------------|----------------------------------|------------------------------------|
| 11. XC <input type="text"/> CX | 12. CD <input type="text"/> DC | 13. XLIV <input type="text"/> XLVI |
| 14. CM <input type="text"/> M | 15. LX <input type="text"/> XL | 16. 450 <input type="text"/> CDL |
| 17. XCIX <input type="text"/> 100 | 18. DCC <input type="text"/> CMX | 19. 305 <input type="text"/> CCCL |

Write them in order, smallest first.

- | | | | | |
|---------------------|-----------|------------|-------------|------------|
| 20. XC CX XL LX | <u>XL</u> | <u>LX</u> | <u>XC</u> | <u>CX</u> |
| 21. CCL CL CCXL CXC | <u>CL</u> | <u>CXC</u> | <u>CCXL</u> | <u>CCL</u> |