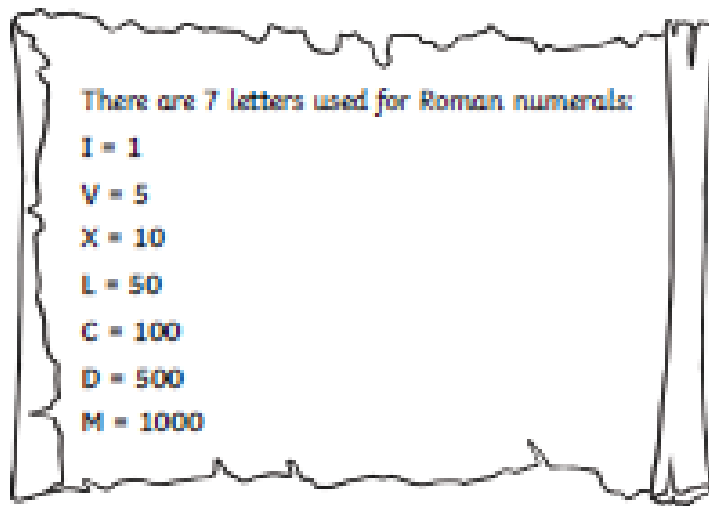


Introduction to Roman Numerals and First Activities

I can convert between numbers and Roman numerals.



Numbers other than those above are made by creating simple sums e.g.

Number	Sum	Roman Numeral
12	$10 + 2$	XII
7	$5 + 2$	VII

When adding numerals to make a number, the extra digit is placed to the right of the largest number e.g.		
13	$10 + 3$	XIII
To stop numerals getting too big, only three of the same value are allowed in a row. To help with this we can show a number by 'subtracting' a numeral e.g.		
9	1 less than 10	IX
The letter being removed goes before the larger number. There is only ever one letter subtracted.		

Work through these further examples to help you understand more fully;

Number	Sum	Roman Numeral
8	$5 + 3$	VIII
19	$10 + 9$	XIX
43	$40 + 3$	XLIII
90	$100 - 10$	XC

1. Can you write the numbers from 1-10 to help you with the questions to follow?

1 = <input type="text"/>	2 = <input type="text"/>	3 = <input type="text"/>	4 = <input type="text"/>	5 = <input type="text"/>
6 = <input type="text"/>	7 = <input type="text"/>	8 = <input type="text"/>	9 = <input type="text"/>	10 = <input type="text"/>

2. Try these...

Number	Sum	Roman Numeral
a. 26		
b. 17		
c. 29		
d. 30		

3. Now try these...

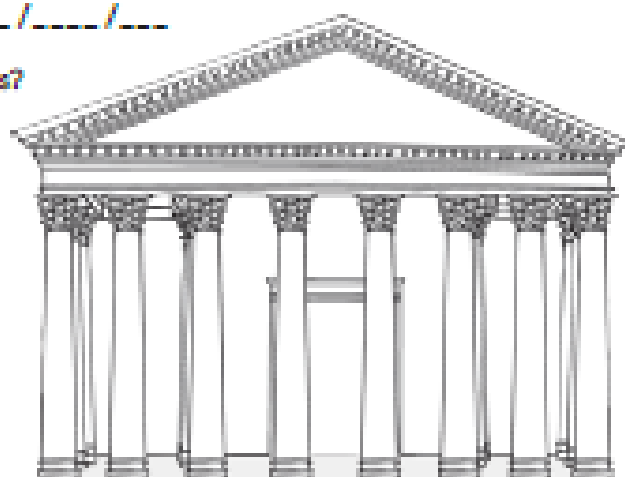
a. 15 = <input type="text"/>	b. 21 = <input type="text"/>	c. 26 = <input type="text"/>	d. 33 = <input type="text"/>
e. 35 = <input type="text"/>	f. 44 = <input type="text"/>	g. 49 = <input type="text"/>	h. 50 = <input type="text"/>

4. A little bit harder...

a. 70 = <input type="text"/>	b. 80 = <input type="text"/>	c. 83 = <input type="text"/>
d. 89 = <input type="text"/>	e. 90 = <input type="text"/>	f. 100 = <input type="text"/>

5. Final challenges...

- Can you convert today's date into Roman numerals? ____ / ____ / ____
- Can you convert the year (e.g. 2015) into Roman numerals?



Roman Numerals and Numbers To 100 Matching Worksheet

100

LI

29

XCIX

33

C

94

XXVI

75

LXVIII

26

XLVIII

51

XXIX

48

XXXIII

68

XCIV

99

LXXV

