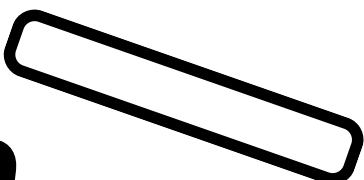
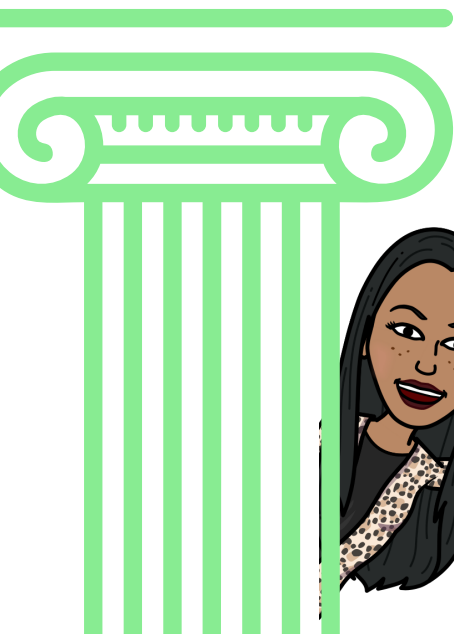




*Calculate*  
**+** *using*  
*Roman*   
*Numerals*





# Roman Numerals to 100



Add the roman numerals and write the answer as a "normal" number

$$\text{XI} + \text{LIX} =$$

$$\text{XXXV} + \text{XXII} =$$

$$\text{LIX} + \text{XXXV} =$$

$$\text{IX} + \text{LIX} =$$

$$\text{LIX} + \text{XX} =$$

$$\text{XXXIV} + \text{XL} =$$

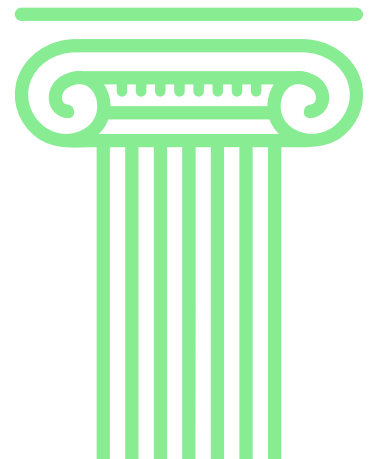
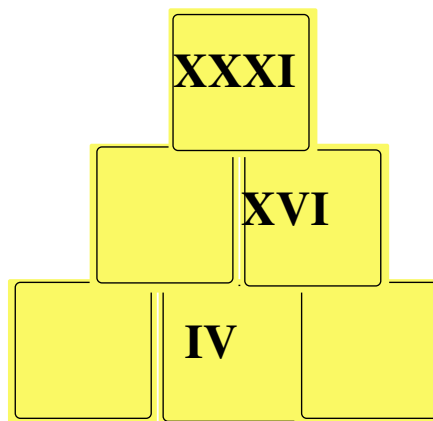
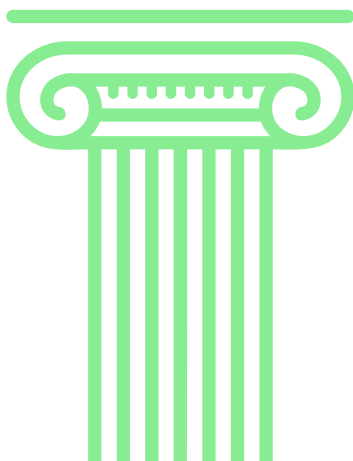


Write the number that would make 100 in Roman Numerals

32 +	=100	19 +	=100
45 +	=100	85 +	=100
67 +	=100	11 +	=100



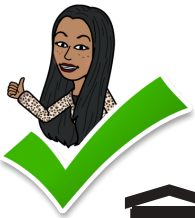
Fill in the gaps using Roman Numerals.  
Two squares add to make the total above it.



# Roman Numerals

## ANSWERS

to 100



Add the roman numerals and write the answer as a "normal" number

$$\text{XI} + \text{LIX} = 70$$

$$\text{XXXV} + \text{XXII} = 57$$

$$\text{LIX} + \text{XXXV} = 94$$

$$\text{IX} + \text{LIX} = 68$$

$$\text{LIX} + \text{XX} = 79$$

$$\text{XXXIV} + \text{XL} = 74$$



Write the number that would make 100 in Roman Numerals

$$32 + \text{LVIII} = 100$$

$$45 + \text{LIV} = 100$$

$$67 + \text{XXXIII} = 100$$

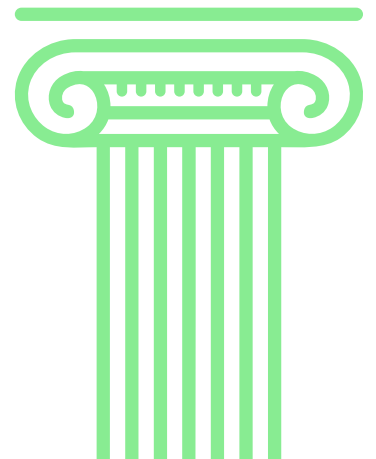
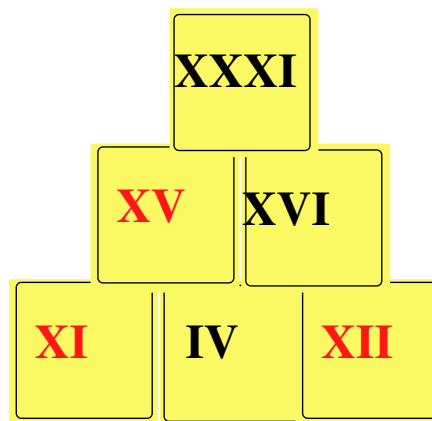
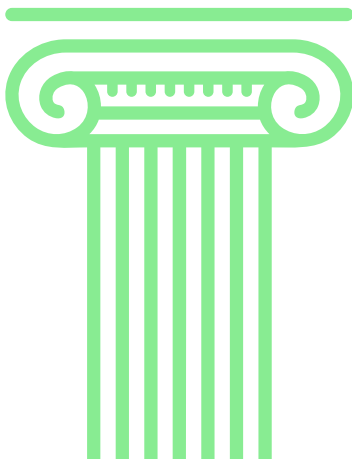
$$19 + \text{LXXXI} = 100$$

$$85 + \text{XV} = 100$$

$$11 + \text{LXXXIX} = 100$$



Fill in the gaps using Roman Numerals.  
Two squares add to make the total above it.



# Roman Numerals to 1000



Add the roman numerals and write the answer as a "normal" number

$$CCCV + CDX =$$

$$CCLXX + CXC =$$

$$DL + CCCX =$$

$$CDXXVII + CLIX =$$

$$CMV + LIX =$$

$$CCCIV + DXLII =$$



Write the number that would make 100 in Roman Numerals

$$352 + \quad = 1000$$

$$109 + \quad = 1000$$

$$459 + \quad = 1000$$

$$855 + \quad = 1000$$

$$670 + \quad = 1000$$

$$411 + \quad = 1000$$



Fill in the gaps using Roman Numerals.  
Two squares add to make the total above it.

CMLXXV

DXLV

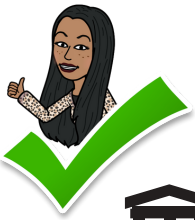
CDV



# Roman Numerals

## ANSWERS

to 1000



Add the roman numerals and write the answer as a "normal" number

$$\text{CCCV} + \text{CDX} = 715$$

$$\text{CCLXX} + \text{CXC} = 360$$

$$\text{DL} + \text{CCCX} = 860$$

$$\text{CDXXVII} + \text{CLIX} = 586$$

$$\text{CMV} + \text{LIX} = \text{CMLXIV}$$

$$\text{CCCIV} + \text{DXLII} = 846$$



Write the number that would make 100 in Roman Numerals

$$352 + \text{DCXLVIII} = 1000$$

$$109 + \text{DCCCXCI} = 1000$$

$$459 + \text{DXLI} = 1000$$

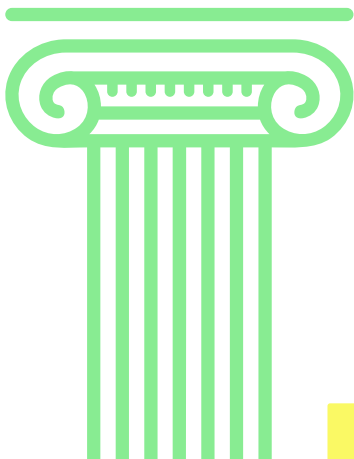
$$855 + \text{CXLV} = 1000$$

$$670 + \text{CCCXXX} = 1000$$

$$411 + \text{DLXXXIX} = 1000$$



Fill in the gaps using Roman Numerals.  
Two squares add to make the total above it.



CMLXXV

CDXXX

DXLV

XXV

CDV

CXL

