

Adding And Subtracting Roman Numbers



Read the Roman numbers, write the numbers they represent, and answer the addition and subtraction equations in the provided space. We have answered the first one as an example for you.

$X+V = \underline{10+5 = 15}$	$XLVI - XLII = \underline{\hspace{2cm}}$
$I + XLVI = \underline{\hspace{2cm}}$	$XXXIX - XIV = \underline{\hspace{2cm}}$
$XIV + XXII = \underline{\hspace{2cm}}$	$XIV + XXII = \underline{\hspace{2cm}}$
$VIII + XXV = \underline{\hspace{2cm}}$	$XVI - XIV = \underline{\hspace{2cm}}$
$XXV - XVI = \underline{\hspace{2cm}}$	$XXXV - XXXI = \underline{\hspace{2cm}}$
$XLVII + XI = \underline{\hspace{2cm}}$	$XLVI - V = \underline{\hspace{2cm}}$
$XXIX - XVI = \underline{\hspace{2cm}}$	$VII + XXXI = \underline{\hspace{2cm}}$
$VIII + IX = \underline{\hspace{2cm}}$	$XLI - XXIII = \underline{\hspace{2cm}}$
$XVII + XXII = \underline{\hspace{2cm}}$	$XXII - XXI = \underline{\hspace{2cm}}$
$XXXV - IX = \underline{\hspace{2cm}}$	$XXXV - XVII = \underline{\hspace{2cm}}$