Decoding The Roman Numbers



In the following table, write the numbers represented by the Roman numerals in the provided space. The first one is solved as an example for you.

A SAX -	<u> </u>
IX = <u>9</u>	xxxv =
XI =	LXXXIX =
LXXVII =	XIX =
v =	LVI =
XXII =	XCIX =
LXIV =	XXXVIII =
XLVI =	LX =
XXXII =	XLI =
c =	LXXX =
XLIV =	xxv =
LXXIV =	LXXXI =
LII =	VI =
LXXI =	XCIV =
XXVIII =	LIX =
LXXXVI =	LXVIII =

