

Answers

Nero's Numbers

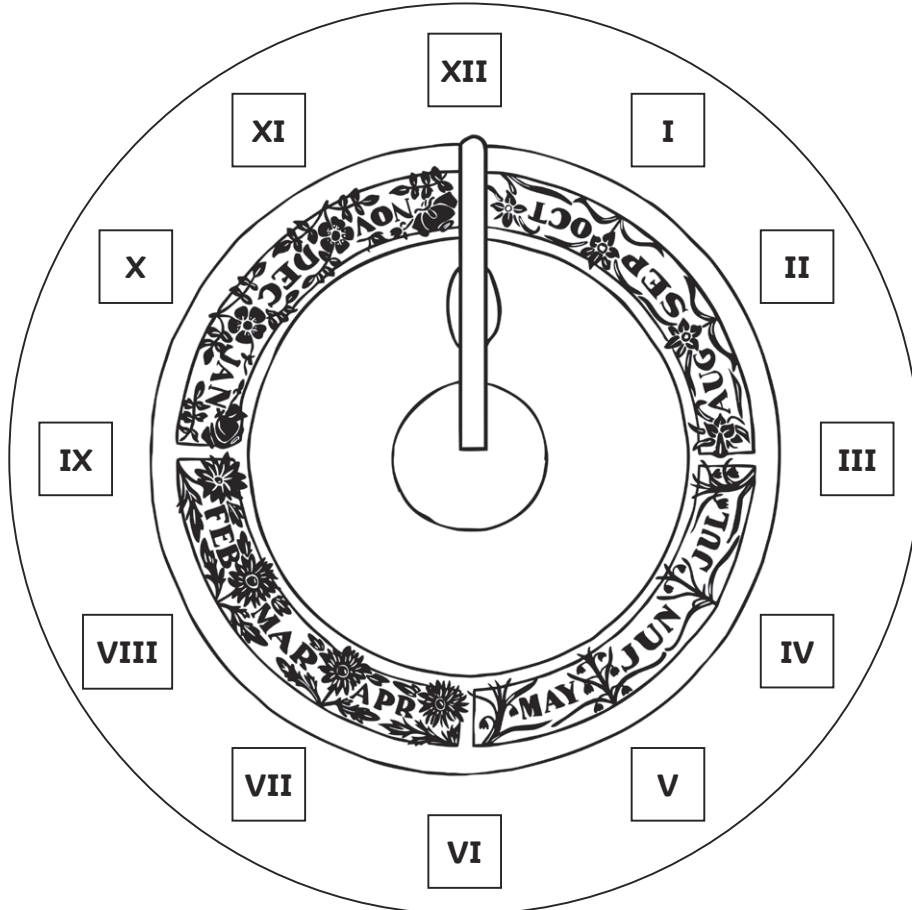
What are the values of these Roman Numerals?

II =	<input type="text" value="2"/>	VII =	<input type="text" value="7"/>	XXI =	<input type="text" value="21"/>	VIII =	<input type="text" value="8"/>
XI =	<input type="text" value="11"/>	XV =	<input type="text" value="15"/>	XIX =	<input type="text" value="19"/>	XXIII =	<input type="text" value="23"/>
XXIX =	<input type="text" value="29"/>	XXV =	<input type="text" value="25"/>	XXIV =	<input type="text" value="24"/>	XIV =	<input type="text" value="14"/>

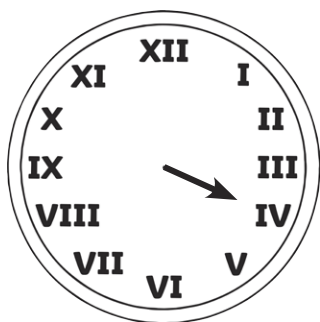
Write these numbers in Roman numerals:

6 =	<input type="text" value="VI"/>	17 =	<input type="text" value="XVII"/>	26 =	<input type="text" value="XXVI"/>
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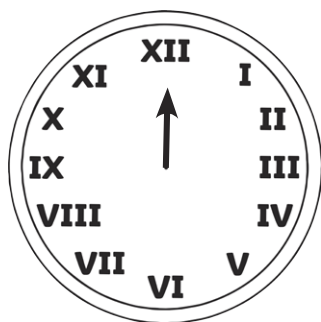
Nero's Sundial



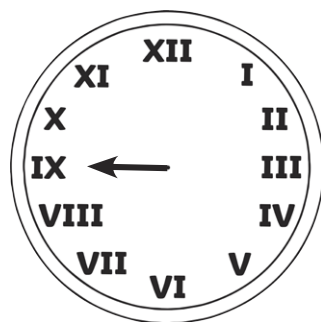
Answers



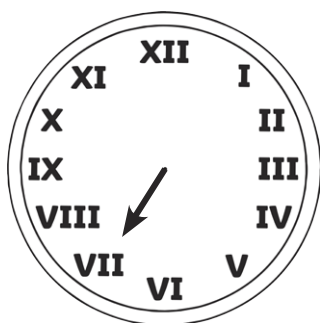
4



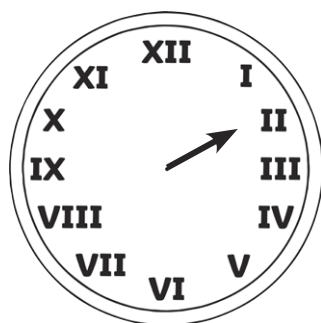
12



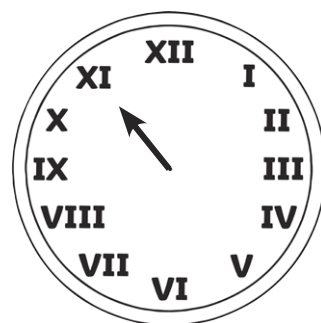
9



7

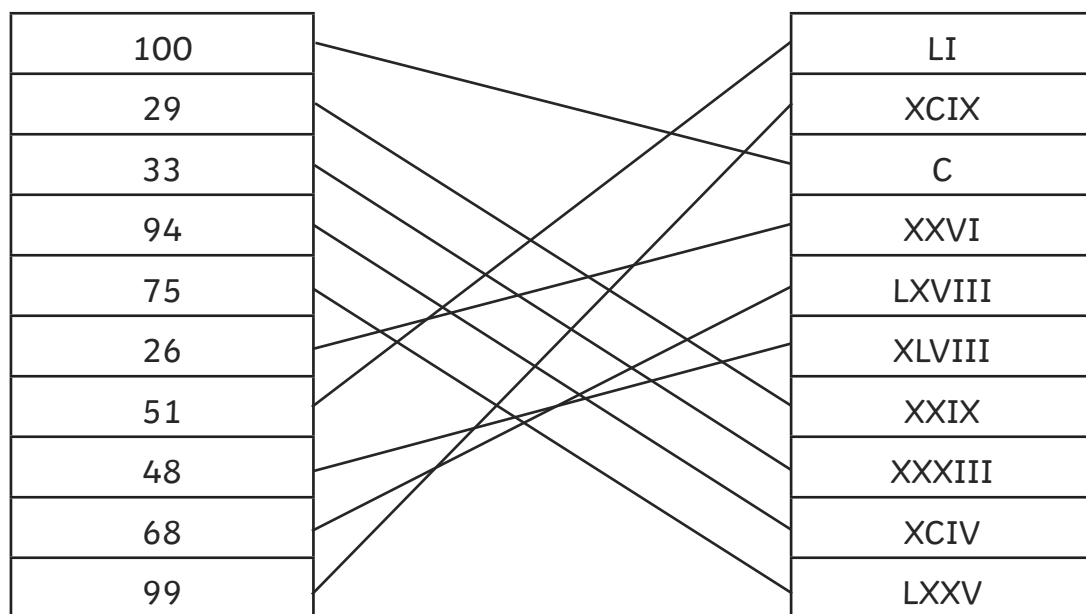


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Roman Numerals Match



Answers

Agrippa's Vases

16 = XVI	38 = XXXVIII	40 = XL	87 = LXXXVII
54 = LIV	26 = XXVI	74 = LXXIV	95 = XCV
19 = XIX	99 = XCIX	42 = XLII	48 = XLVIII

Be the Teacher

Change Roman numerals to numbers:

$XXIV = \boxed{24} \checkmark$

$XCII = \boxed{97} \times 92$

$XLII = \boxed{62} \times 42$

$XVI = \boxed{16} \checkmark$

$XIX = \boxed{21} \times 19$

$XXXVIII = \boxed{38} \checkmark$

$LXXXII = \boxed{73} \times 82$

$XLV = \boxed{45} \checkmark$

$LIX = \boxed{58} \times 59$

Change numbers to Roman numerals:

$85 = \boxed{LXXXV} \checkmark$

$26 = \boxed{XXIV} \times$
 $XXVI$

$42 = \boxed{XXXII} \times$
 $XLII$

$96 = \boxed{LXXXVI} \times$
 $XCVI$

$54 = \boxed{LIV} \checkmark$

$39 = \boxed{XXXVIII} \times$
 $XXXIX$

$28 = \boxed{XXVIII} \checkmark$

$79 = \boxed{LXXIX} \checkmark$

$67 = \boxed{LXIIV} \times$
 $LXVII$