## Converting Roman Numerals (J)

## Convert from Roman to Arabic Numerals:

$$
\begin{array}{rlr}
\text { XXIV }= & \mathrm{XXII}= \\
\text { XLII } & = \\
\mathrm{VII} & = \\
\mathrm{XX} & = \\
\mathrm{XXI} & = \\
& \mathrm{IL}= \\
\mathrm{LX} & = \\
\end{array}
$$

Convert from Arabic to Roman Numerals:
$18=$
$60=$
$86=$ $\qquad$

$$
41=
$$

$34=$ $\qquad$
$\qquad$

## Converting Roman Numerals (J) Answers

Convert from Roman to Arabic Numerals:

$$
\text { XXIV }=24
$$

$$
\text { XLII }=42
$$

$$
\text { VII }=7
$$

$$
X X=20
$$

$$
\mathrm{LX}=60
$$

Convert from Arabic to Roman Numerals:

$$
\begin{array}{ll}
18=\underline{\text { XVIII }} & 98=\underline{\text { VCIII }} \\
60=\underline{\text { LX }} & 10=\underline{\mathrm{X}} \\
86=\underline{\mathrm{LXXXVI}} & 37=\underline{\text { XXXVII }} \\
41=\underline{\text { XLI }} & 82=\underline{\text { LXXXII }} \\
34=\underline{\text { XXXIV }} & 54=\underline{\text { LIV }}
\end{array}
$$

$$
\text { XXII }=22
$$

$$
\mathrm{VCI}=96
$$

$$
\mathrm{IL}=49
$$

$$
X=10
$$

$$
\text { XXXVI }=36
$$

