# Caer Rufeinig Gelligaer Roman Fort MO M 

## Roman Numbers

Roman numbers looked very different to ours. In fact, they were made up using letters of the alphabet. Using the table below to help you, answer the questions that follow.

| Units | Tens | Hundreds | Thousands |
| :---: | :---: | :---: | :---: |
| $\mathrm{I}=1$ | $X=10$ | $C=100$ | $\mathrm{M}=1000$ |
| $\mathrm{II}=2$ | $X X=20$ | $C C=200$ | MM |
| III $=3$ | $X X X=30$ | $C C C=300$ | MMM |
| $\begin{aligned} & \text { IV }=4 \\ & (1 \text { less than } 5 \text { ) } \end{aligned}$ | $\begin{aligned} & \mathrm{XL}=40 \\ & (10 \text { less than } 50) \end{aligned}$ | $\begin{aligned} & C D=400 \\ & (100 \text { less than } 500) \end{aligned}$ | MMMM |
| $\mathrm{V}=5$ | $\mathrm{L}=50$ | $D=500$ | MMMMM |
| $\begin{aligned} & \mathrm{VI}=6 \\ & (1 \text { more than 5) } \end{aligned}$ | $\begin{aligned} & \hline \text { LX = } 60 \\ & (10 \text { after fifty) } \end{aligned}$ | $\begin{aligned} & \hline D C=600 \\ & (100 \text { more than } 500) \end{aligned}$ | MMMMMM |
| $\mathrm{VII}=7$ | $L X X=70$ | DCC $=700$ | MMMMMMM |
| $\mathrm{VIII}=8$ | $L X X X=80$ | DCCC $=800$ | MMMMMMMM |
| $\begin{aligned} & \mathrm{IX}=9 \\ & (1 \text { less than } 10) \end{aligned}$ | $\begin{aligned} & \text { XC = 90 } \\ & (10 \text { less than } 100) \end{aligned}$ | $C M=900$ <br> (100 less than 1000) | MMMMMMMMM |

Look at these Roman numbers and work out what they are in modern numerals.

| VII | XVI | DCCCII |
| :---: | :---: | :---: |
| XX | LIX | CCXXII |
| III | DVIII | CDXL |
| DCC | LI | MCC |
| M | CXX | MMCIV |

