## Greatest Common Factor of Three Numbers

Find the greatest common factor of each set of numerals.

1) $9,24,12$
2) $8,4,16$
$\operatorname{GCF}(9,24,12)=\quad \operatorname{GCF}(8,4,16)=$ $\qquad$
3) 
4) 
5) www.tutoringhour.com
Preview

## unrestricted access to both printable and online warksheets. <br> Became a member to unlack

$$
\begin{array}{ll}
\operatorname{GCF}(22,4,16)= & \operatorname{GCF}(24,16,12)= \\
\text { 9) } 13,19,21 & \text { 10) } 9,21,12 \\
\operatorname{GCF}(13,19,21)= & \operatorname{GCF}(9,21,12)=
\end{array}
$$

