## Greatest Common Factor of Three Numbers

Find the greatest common factor of each set of numerals.
1)
$12,72,18$
2) $40,30,60$
$\operatorname{GCF}(12,72,18)=$ $\qquad$ $\operatorname{GCF}(40,30,60)=$ $\qquad$
3) Became amember ta umiack
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$\operatorname{GCF}(52,26,13)=$ $\qquad$
9) $36,24,66$
10) $21,42,84$
$\operatorname{LCM}(36,24,66)=$ $\qquad$ $\operatorname{GCF}(21,33,15)=$ $\qquad$

