

Honors Math 2 Factoring Flow Chart
ALWAYS FACTOR OUT A GCF FIRST!
$\rightarrow$ Ex. $16 \mathrm{x}^{3}+8 \mathrm{x}^{2}-2 \mathrm{x}=2 \mathrm{x}\left(4 \mathrm{x}^{2}+2 \mathrm{x}-1\right)$


