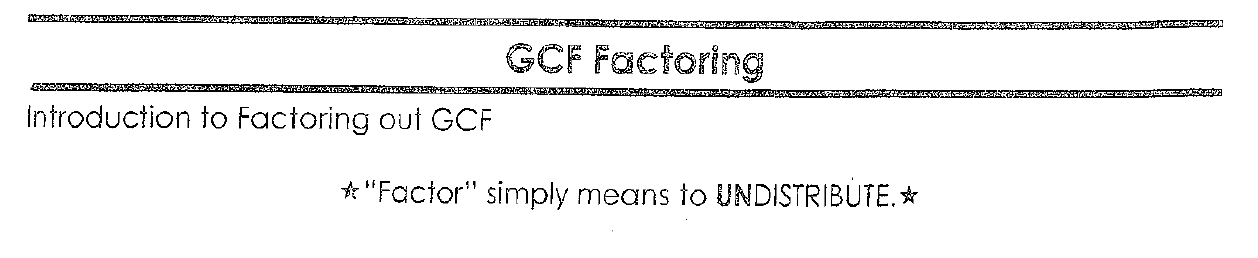
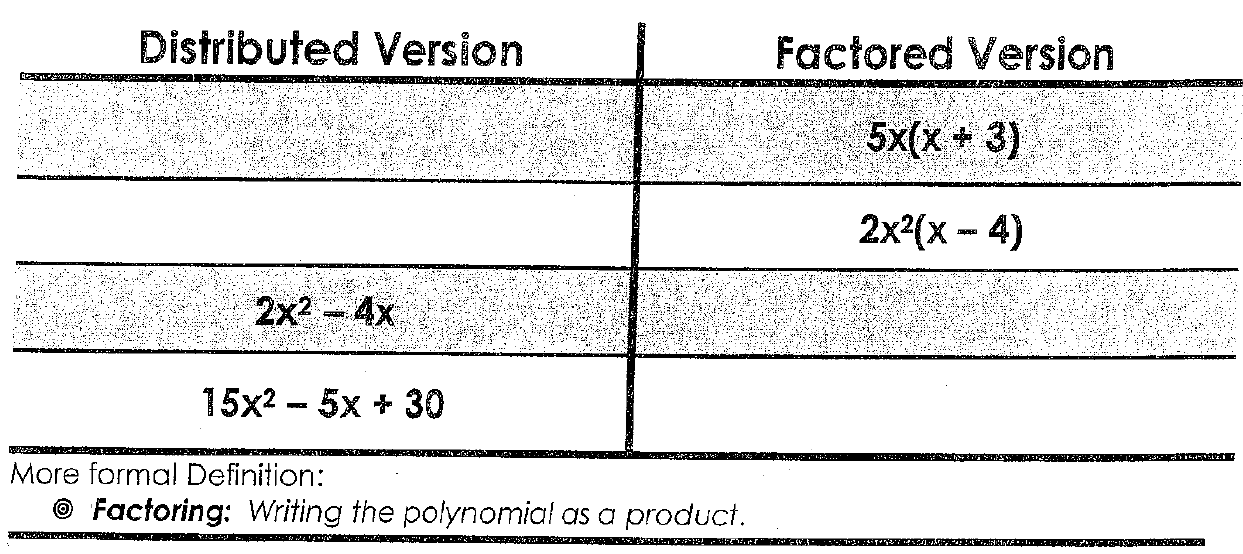
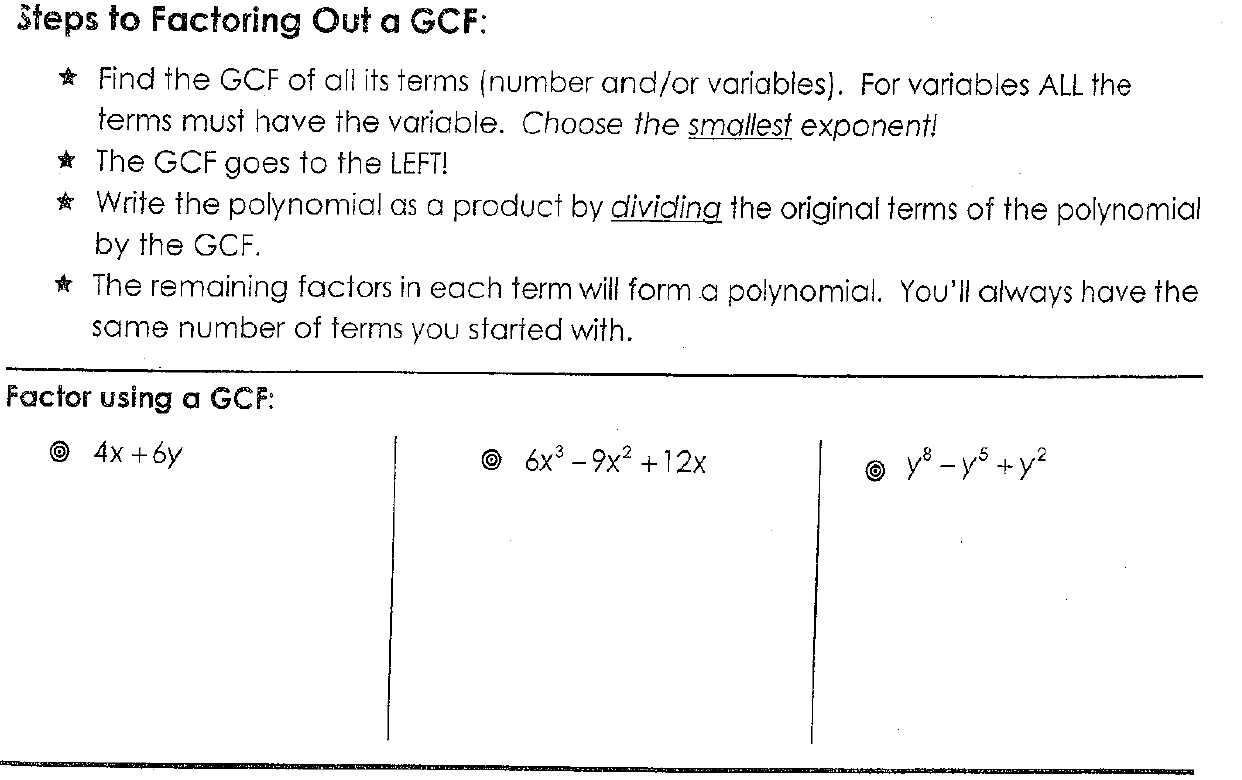
**Day 1**





**Factor by Grouping**

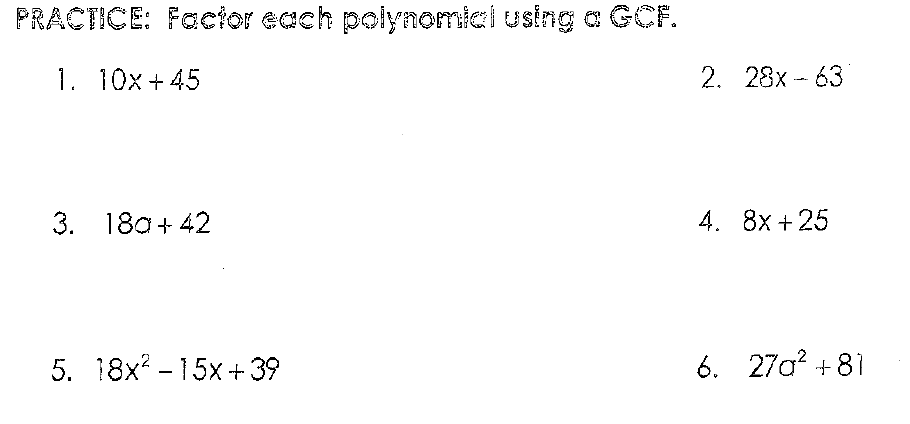
1. Take out GCF (if possible)
2. Group first two terms, group second two terms
3. Take out the GCF for each binomial
4. Factor out the common binomial

EXAMPLES:





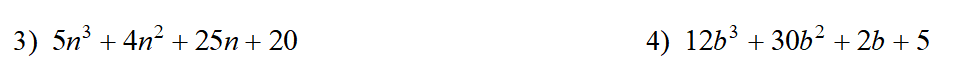
Homework Practice:



7. 2(x+3)-y(x+3) 8. 3y(x-2) – 4(x-2)

Factor each completely by **Grouping**.







**Day 2**: Extra Practice

