## Factoring Flowchart



If there are two terms:

- Difference of Squares $a^{2}-b^{2}=(a+b)(a-b)$

If there are 3 terms:

- Factor Mentally (Lead Coefficient 1)
- Factor using Blank Blank Method (Lead Coefficient NOT 1)

If there are 4 terms:

- Factor by grouping


## Check that nothing else can be factored.

## Factoring Flowchart



Check that nothing else can be factored.

