FORMATTING: See Writing Project \#1.
RESOURCES: Go to the Writing Projects and slurp up the videos and notes. Often, the notes, alone, are the most efficient way to get a handle on things.
http://www.harryzaims.com/121-online/videos/03-Writing-Projects/Writing-Project-2/
Project \#2: Completing the square and graphing parabolas.
Complete the square to re-write the following quadratic functions in the form $y=a(x-h)^{2}+k$, and graph, as demonstrated in the example videos for this project:

1. $x^{2}-x-6$
2. $x^{2}-6 x+10$
3. $-x^{2}+6 x-10$
4. $x^{2}-10 x+23$
5. $4 x^{2}-12 x+6$
