- Warm-up Monday, February 4, 2019
- Graph the following quadratic. Include the
- vertex $(3,-2) \frac{x=-\frac{b+5}{} b^{2}-4 a c}{2 a} b=\frac{a=-6}{b-6}$
- x-intercepts $(1.59,0)=-(-6) \pm \sqrt{(-6)^{2}-4.1}, c=7$
- $y$-intercepts: $(0,7)=\frac{6 \pm \sqrt{36-28}}{2}$


