· Warm-up Monday, February 4, 20

- Graph the following quadratic, Include the

 - x-intercepts (159,0)

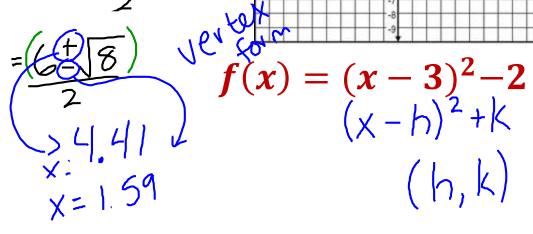
 50 whom (4.41.,0)
 - y-intercepts:

direction: up
$$(x-3)^{2}-2$$

$$(x-3)(x-3)-2$$

$$(x^{2}-3)(x^{2}-3)+9-2$$

Review Quadratics



Objectives

Content: I will solve quadratics using various methods.

Social: I will participate with my group and use my time wisely.

Language: I will ask clear questions if I do not understand.