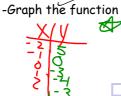
Warm-up:

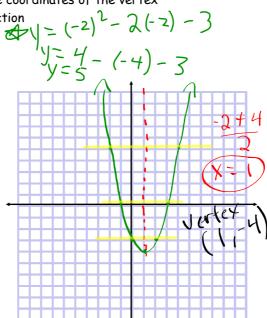
Oct. 20, 2017

For the function: $y = x^2 - 2x - 3$

Answer the following:

- -Vetermine two points that are the same distance from the axis of symmetry. State the AOS
- Determine the coordinates of the vertex





Apr 4-9:39 AM

Partial Factoring:

Oct. 20, 2017

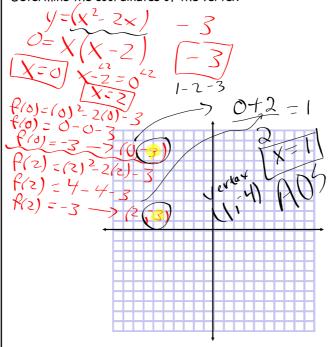
For the function: $y = x^2 - 2x - 3$

Answer the following:

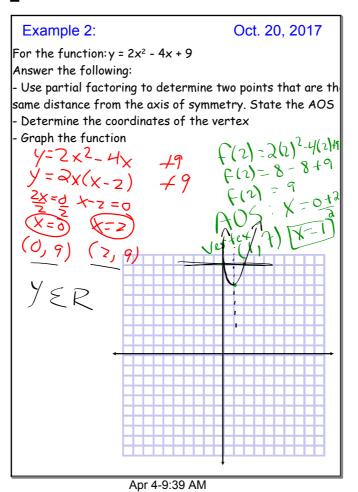
0 45 = 0

Use partial factoring to determine two points that are the same distance from the axis of symmetry. State the AOS

- Determine the coordinates of the vertex



Apr 4-9:39 AM



7s3e1 finalt.mp4

7s3e2 finalt.mp4

7s3e3 finalt.mp4

fm7s3-p1.tns

fm7s3-p2.tns

fm7s3-p8.tns

FM11-7s3-2.gsp

FM11-7s3.gsp