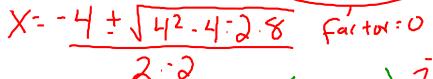
WEDNESDAY, FEBRUARY 27, 2019• Warm-up

In golf practice Sam hit the ball from an elevated tee and waits $x = \frac{1}{2a}$ for it to land. The height, h, of the ball is modeled by the (x, x)equation $h(t) = -2t^2 + 4t + 8$

- Sketch a graph of the situation using the vertex, y-intercept, and x-intercept.



- At what time does the ball hit the ground?
- Review

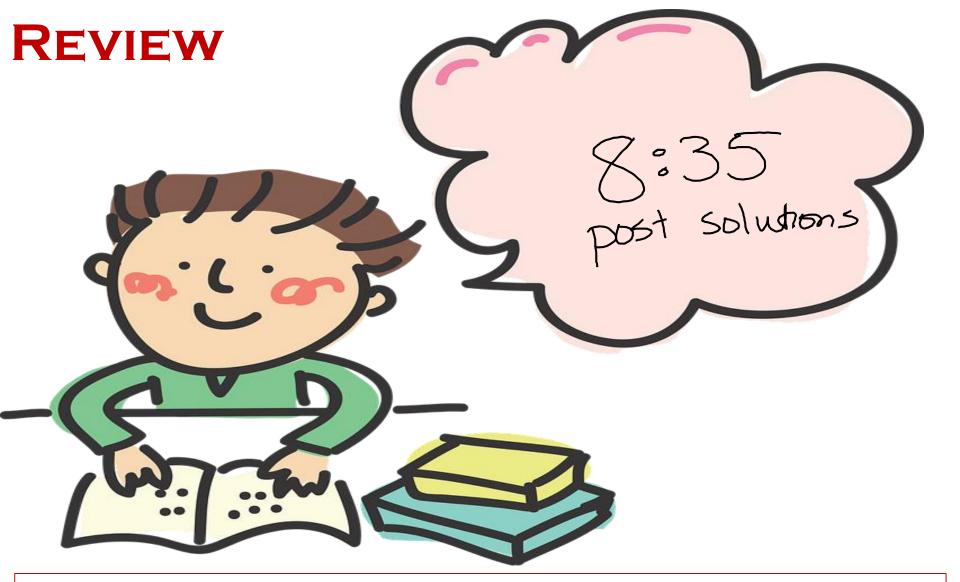
3,236 seconds

Objectives

Content: I will review the material from this chapter in preparation for the unit test.

Social: I will help those around me so that everyone understands.

Language: I will make special note of vocabulary on my notes sheet for use on the test.



Objectives

Content: I will review the material from this chapter in preparation for the unit test.

Social: I will help those around me so that everyone understands.

Language: I will make special note of vocabulary on my notes sheet for use on the test.