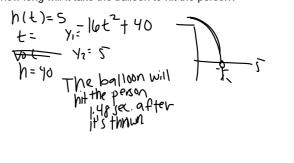
Starter #4-Projectiles

- Some naughty kids are throwing water balloons out of a window. There is a person directly below the window. If the window is 40 feet above the ground and the person is 5 feet tall, how long will it take the balloon to hit the person?
- 2. A rocket is launched from a 10 meter platform at 54m/s. For what interval of time is it more than 75 meters in the air?
- 3. A object is thrown upward from the ground with an initial velocity of 135 ft/sec. If the object reaches 60 feet it will explode. How long until it explodes?

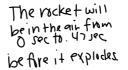
Some naughty kids are throwing water balloons out of a window. There is a person directly below the window. If the window is 40 feet above the ground and the person is 5 feet tall, how long will it take the balloon to hit the person?



Feb 5-2:36 PM Feb 6-7:50 AM

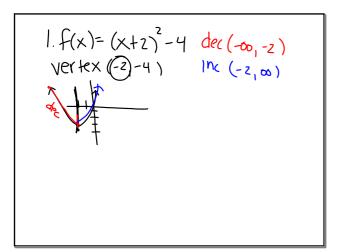
2. A rocket is launched from a 10 meter platform at 54m/s. For what interval of time is it more than 75 meters in the air?

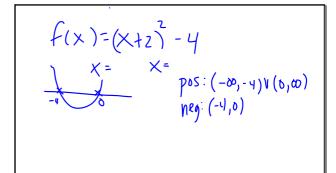
3. A object is thrown upward from the ground with an initial velocity of 135 ft/sec. If the object reaches 60 feet it will explode. How long until it explodes?





Feb 6-7:50 AM Feb 6-7:50 AM



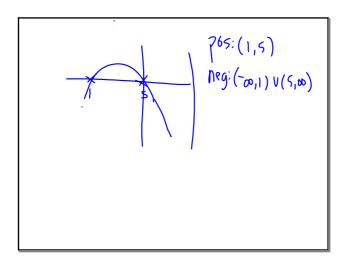


Feb 6-10:23 AM Feb 6-10:35 AM

SLO Review #2

Feb 6-10:38 AM

Feb 6-10:47 AM



Feb 6-10:47 AM

Feb 6-10:49 AM

