

## Quiz Review 3.4, 3.5

- Analyze a velocity graph. (3.4 #9, #10)
- Find an instantaneous rate of change.  
( 3.4 # 1-4)
- Determine velocity and speed from a distance function. (#20, a&b)
- Determine when a particle is moving forward or backward given its velocity equation. (3.4 #21)
- Find derivatives of trigonometric functions. (3.5 #1-6)
- Determine the speed of a particle given its position function (trigonometric)(3.5 #13-16)