AP Calculus AB
Monday, April 7, 2014

Please complete "Multiple Monday #5"

• Go over MM5 ↑
• Go over test from 3/28 → EA due 4-11
• Discuss FR assignment

Free Response Assignment
1. Work out all six problems.
    --use resources on AP website
    --be sure to look at sample
student responses
2. Complete the written
response..one per question

In class on Wednesday/Thursday, we
will go around & describe the topics
shown in our AP free response
problems.

a) $a(t) = v'(t)$

$a(2) = 1.5876$

$v(2) = -2.7279$

Since $a(2) > 0$ and $v(2) < 0$, the speed is decreasing @ $t=2$.