

Warm Up: Pre-Calc

10/2 - 10/5

Calculate the interest of a \$2,000 loan at 6% interest.

- 1) For 20 years annually
- 2) For 20 years compounded monthly
- 3) For 20 years compounded continuously

Feb 27-7:39 AM

Solutions to P.W.:

Any questions about:

pg. 57 - 58 #1 - 27

Feb 27-7:39 AM

W.A.L.T.:

Day 11

Assess our understanding of compound interest.

W.A.S.I.:

We can solve problems.

Mar 7-9:45 AM

In Class Work:

All three are due due by Friday.

- 1) 7:03 - Car Buying (Past Due)
- 2) Opportunity Cost of a Smartphone
- 3) pg. 57 - 58 #1 - 27

You have today, tomorrow and most of Friday.

Mar 7-1:33 PM

Today's Activities:

- Class work.

P.W. for tonight:

- 1) 7:03 - Car Buying (Past Due)
- 2) Opportunity Cost of a Smartphone
- 3) pg. 57 - 58 #1 - 27

Feb 27-7:23 AM