

Day	Learning Target	Activities	Evaluation
M	<p>SWBAT: calculate interest using simple tables, find the due date of a note, find the number of days between dates</p> <p>SWBAT: calculate the installment price and finance charge on an installment plan purchase, calculate the number and amt of monthly payments, calculate the interest, principal payment, and new balance on an installment loan</p>	<p>go over 4.3 HW worksheet</p> <p>go over 4.4 examples</p> <p>HW #11-29 pgs 154-55</p>	<p>check HW answers</p> <p>HW quiz grade</p> <p>Ch 4 test grade</p> <p>Able to calculate interest using simple tables, find the due date of a note, find the number of days between dates</p> <p>SWBAT: calculate the installment price and finance charge on an installment plan purchase, calculate the number and amt of monthly payments, calculate the interest, principal payment, and new balance on an installment loan</p>
T	<p>SWBAT: calculate the installment price and finance charge on an installment plan purchase, calculate the number and amt of monthly payments, calculate the interest, principal payment, and new balance on an installment loan</p>	<p>go over 4.4 HW #11-29 pgs 154-55</p> <p>HW quiz & review 4.1- 4.4</p>	<p>check HW answers</p> <p>HW quiz grade</p> <p>Ch 4 test grade</p> <p>calculate the installment price and finance charge on an installment plan purchase, calculate the number and amt of monthly payments, calculate the interest, principal payment, and new balance on an installment loan</p>
W		No class PSAT	

<p>Th</p>	<p>SWBAT: calculate interest on interest-bearing promissory notes, calculate interest using the exact interest method, the ordinary interest method, calculate rate of interest SWBAT: calculate interest & proceeds for discounted promissory notes, calculate the true rate of interest on a discounted promissory note SWBAT: calculate interest using simple interest tables, find the due date of a note, find the number of days between dates SWBAT: calculate the installment price and finance charge on an installment plan purchase, calculate the number and amt of monthly payments, calculate the interest, principal payment, and new balance on an installment loan</p>	<p>go over review Ch 4.1 - 4.4 test</p>	<p>4.1 - 4.4 test grade calculate interest on interest-bearing promissory notes, calculate interest using the exact interest method, the ordinary interest method, calculate rate of interest SWBAT: calculate interest & proceeds for discounted promissory notes, calculate the true rate of interest on a discounted promissory note SWBAT: calculate interest using simple interest tables, find the due date of a note, find the number of days between dates SWBAT: calculate the installment price and finance charge on an installment plan purchase, calculate the number and amt of monthly payments, calculate the interest, principal payment, and new balance on an installment loan</p>
<p>F</p>	<p>SWBAT: Calculate finance charges on Rule of 78 loans, calculate early loan repayment amounts on Rule of 78 loans</p>	<p>go over 4.5 examples HW 4.5 worksheet</p>	<p>check HW answers HW quiz grade Calculate finance charges on Rule of 78 loans, calculate early loan repayment amounts on Rule of 78 loans</p>