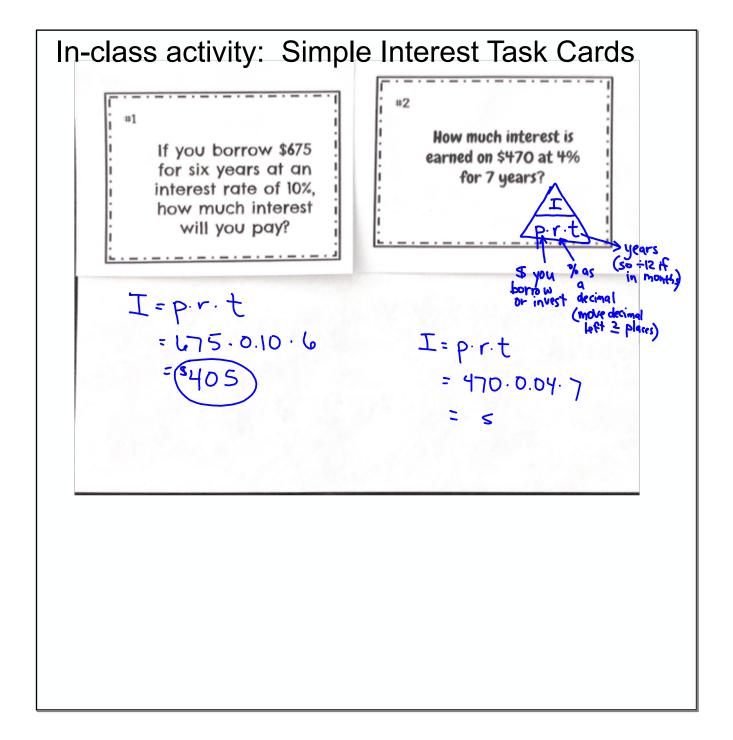
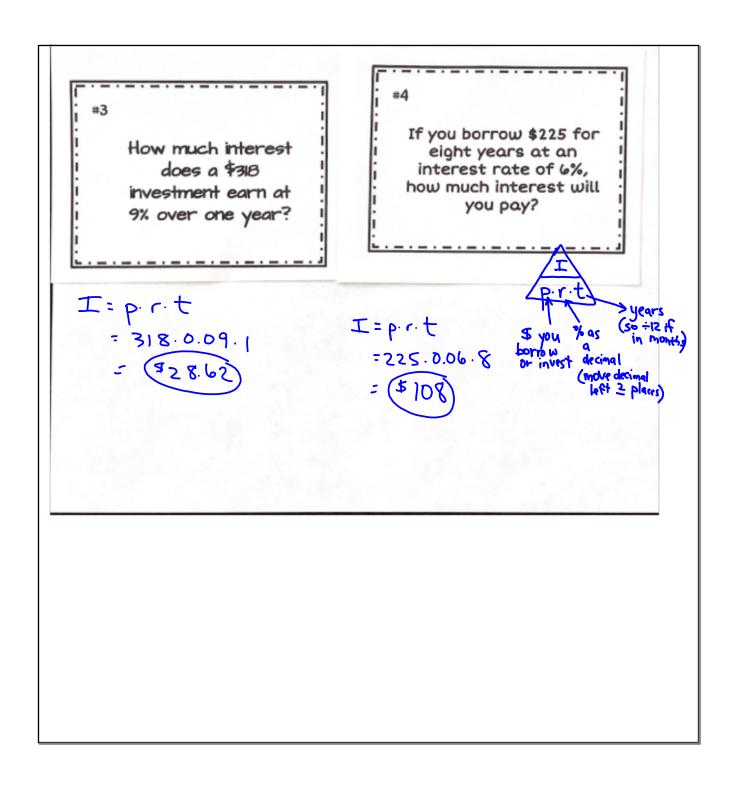
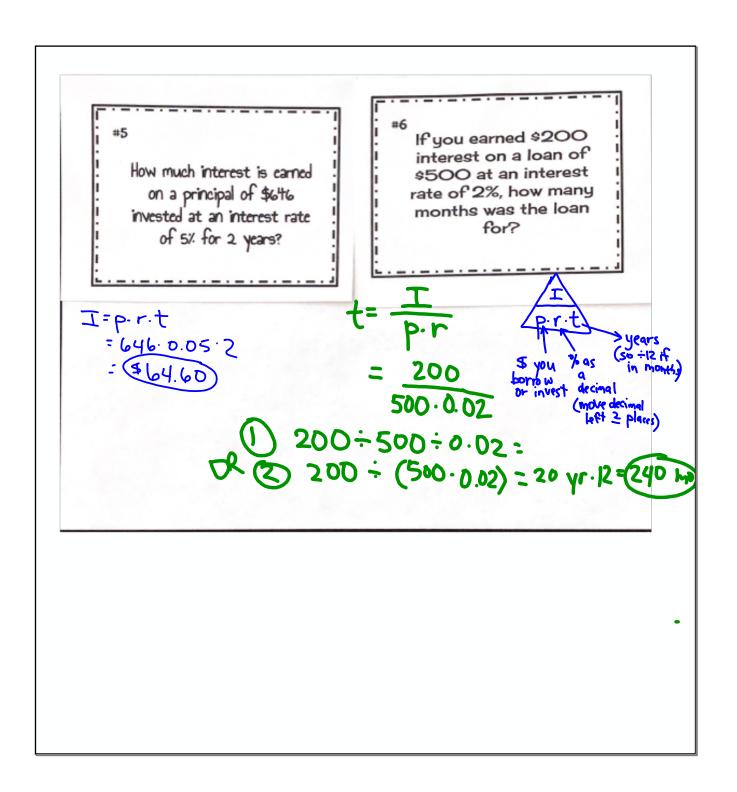


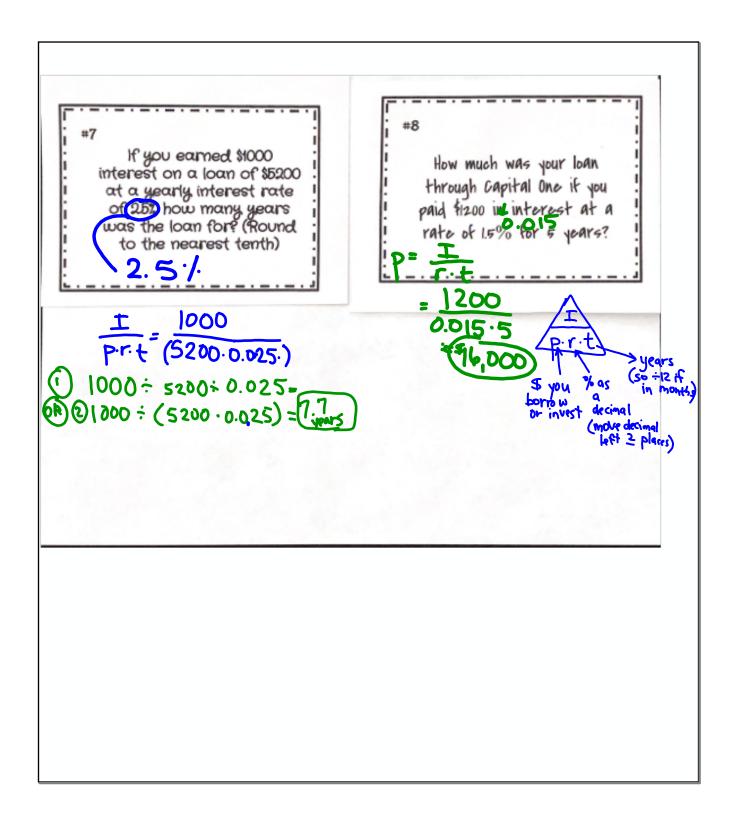
rerue: Percents

Date	Lesson	Topic/Assignment
1-4	1	Using Percent Proportion Video Notes
1-5	Ī	HOMEWORK: HW Prac WS
1-5	1	CLASSWORK: Pg253 WS
1-6	2	Finding Percent Mentally Video Notes
1-7	2	HOMEWORK: Skills WS
1-7	2	CLASSWORK: Extra Practice WS
1-8	2	10% Rule Video Notes
1-11	3	Using Percent Equation Video Notes
1-12	3	HOMEWORK: Magnolia Riddle WS
1-12	3	CLASSWORK: Practice WS 6 Boxes
1-14	1-3	GLASSWORK: Reteach Packet
1-19	5	Discount and Markup Video Notes
1-20	5	CLASSWORK: Pg277 WS
1-25	5	CLASSWORK: Polka Dot Task Cards
1-27	66	Simple Interest Video Notes
1-28	6	HOMEWORK: Pg283 #1-4 and #10-15
1-29	6	HOMEWORK: HW Practice WS
2-1	6	CLASSWORK: Simple Interest Task Cards
2-2	6	Compound Interest Video Notes
2-3	6	HOMEWORK: Pg283 #19-20
2-3	6	GLASSWORK: Pg283 #21-22
2-4	ALL	HOMEWORK: Study Guide











	Compound Interest	
1	Find Compound Intere and repeat for the	
Find the total amount in the account after 2 years if \$\frac{\s}{2\%}\$ compounded annually.	What is the total amount of money after 3 years in an account where \$\frac{\s}{an}\$ is invested at an interest rate of 5% compounded annually?	Find the total amount in the account if interest is compounded each year. \$ 14,750 at 5% for two years
Example 1:	Example 2:	Example 3: