

**Amount borrowed: When solving for this, round DOWN to the nearest dollar!!!**

**APR: When solving for this, round UP to the nearest hundredth of a percent.**

	#1	#2	#3	#4	#5
Amount borrowed	\$12,000	\$12,000	\$25,000	\$25,000	\$18,000
APR	5.5	5.5	4.8	4.8	5.25
Length	5	6	10	10	4
Payments per year	12	12	12	24	12
Compoundings per year	12	12	365	365	12
Payment					
Total of all payments					
Total interest paid					

	#6	#7	#8	#9	#10
Amount borrowed	\$18,000	\$17,500	\$20,000	\$20,000	\$32,000
APR	4.25	4.25	7.5	7.5	
Length	4	4	5	4	5
Payments per year	24	24	12	12	12
Compoundings per year	365	365	12	12	12
Payment					\$585
Total of all payments					
Total interest paid					

	#11	#12	#13	#14	#15
Amount borrowed		\$17,500	\$20,000		
APR	4.25		7.5	6.5	3.5
Length	8	6	4	4	4
Payments per year	12	12	24	12	12
Compoundings per year	12	12	24	12	12
Payment	\$319.48	\$275.78		\$300	\$485
Total of all payments					
Total interest paid					