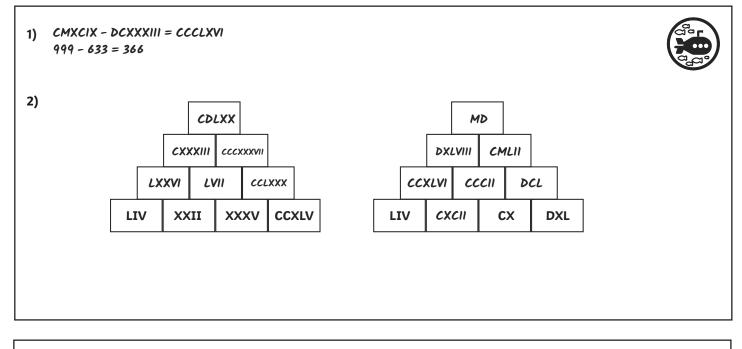
	three hundred and twenty-four one hundred and ninety-four six hundred and sixty-three nine hundred and eighty-two		CCCXXIV		324	
			CXCIV DCLXIII CMLXXXII		194	$\neg$
					663	
					982	7
	nine nunarea ana	eignly-lwo	CMLXXXII		982	
	nine nunarea ana	eignty-two	CMLXXXII		482	
	nine nunarea ana	75	992	95	156	
				95 VC	1	
	312	75	992		156	



1) α)	CDLV + CCC III = CMXXIII - C LXV			
	CDLV + CCC XV = CMXXIII - C LIII			
	CDLV + CCC LV = CMXXIII - C X///			
b)	Smallest number is 368. CDLV + CCCLXVIII = CMXXIII - C			

2) There are many possibilities, such as the following. Children should notice there are certain hundreds numbers that cannot be represented with three Roman numerals due to the number of symbols required.

104 = CIV	506 = DVI
106 = CVI	601 = DC1
109 = CIX	901 = CMI

