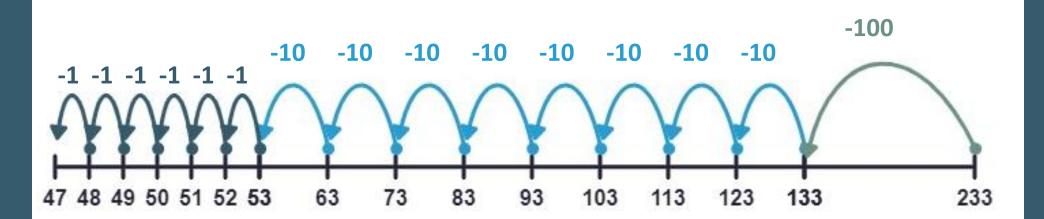


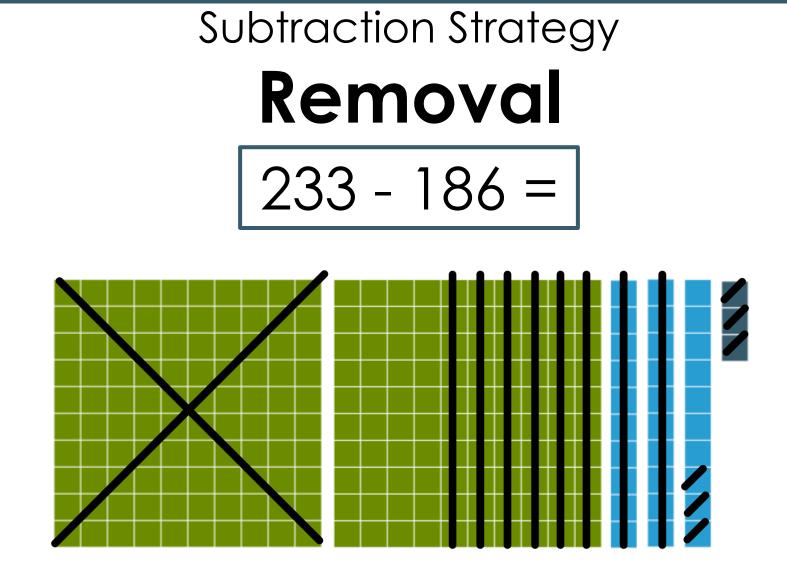


"I start at 186 and count up in place value chunks to get to 233. I can use an open number line to help me and show my work."

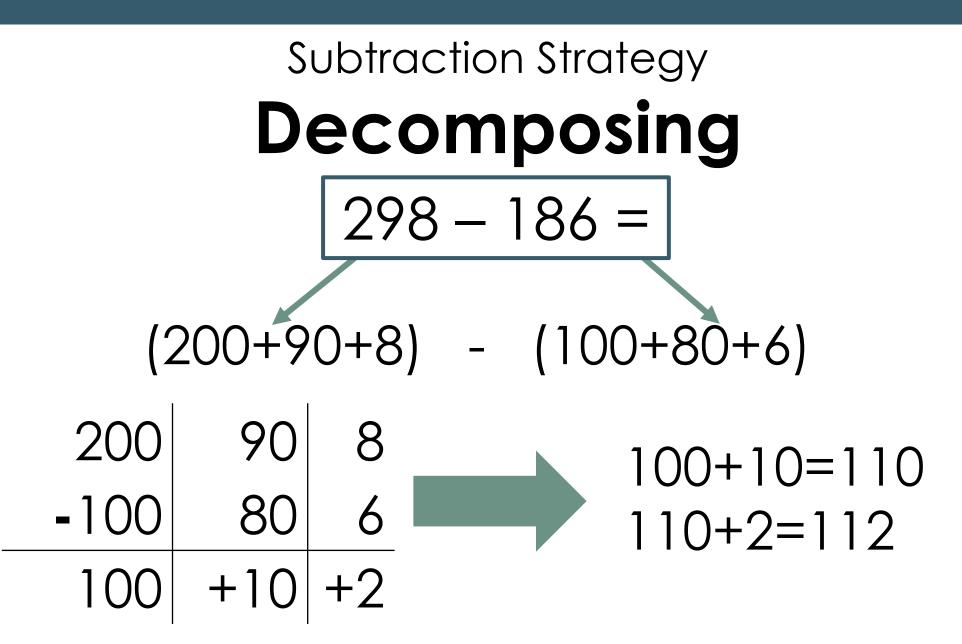




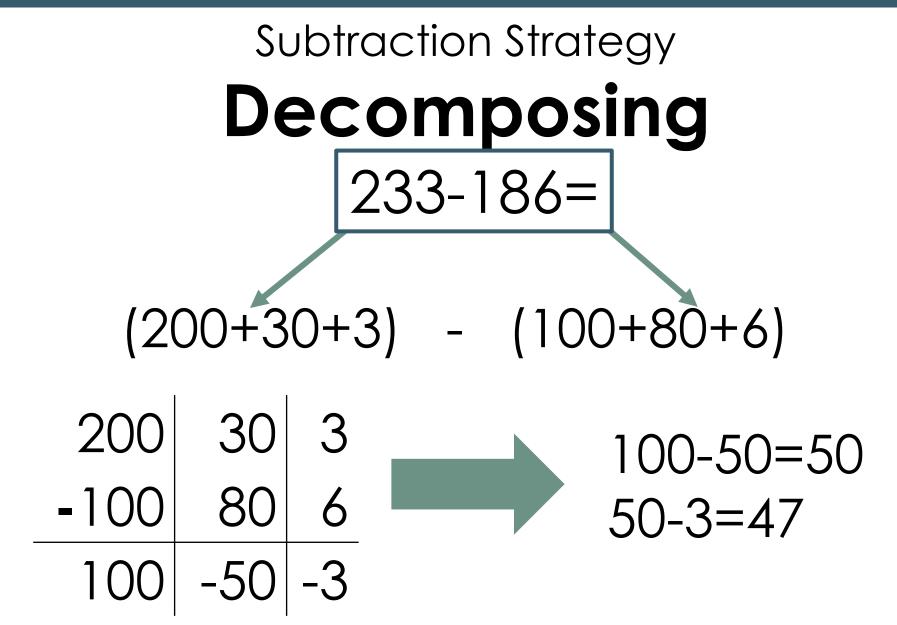
"I start at 233 and count back by the place values of 186."



"I start at 233 and remove parts of the number by place value. I can use base-ten blocks to help me and show my work."

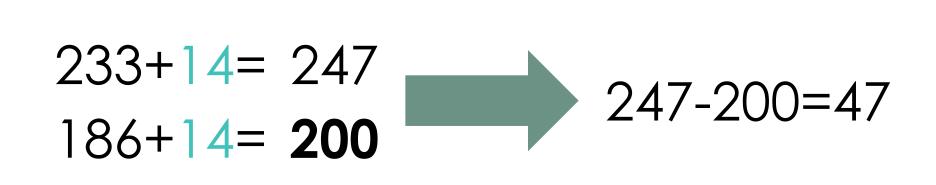


"I write each number in expanded form and then subtract each of the place values to create a subtraction equation."

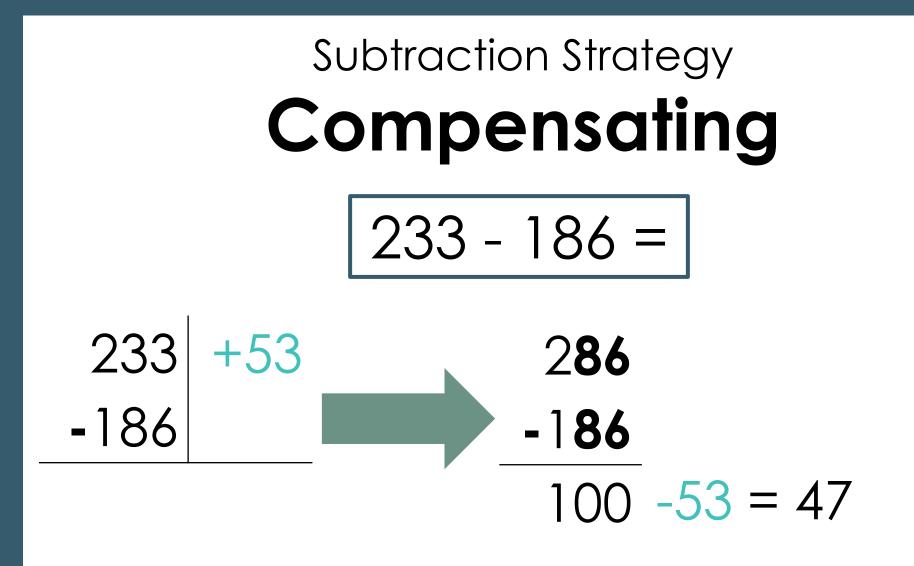


"I write each number in expanded form and then subtract each of the place values to create a subtraction equation."

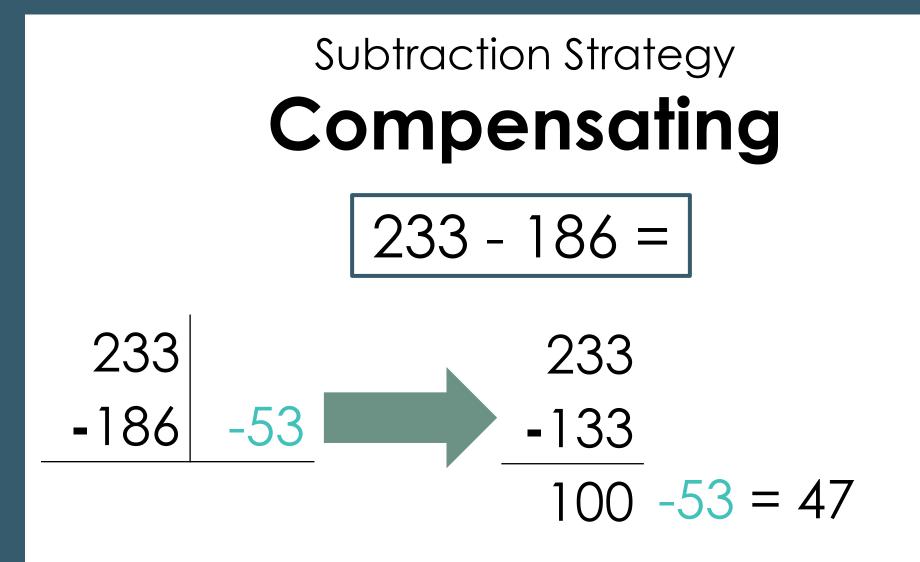
Subtraction Strategy Keeping a Constant Distance 233-186=



"I changed one of the numbers to make it a friendly number. I do the <u>same operation</u> to the other number in the equation."



"I change one of the numbers to make it an easier number to work with. I do the opposite operation to the answer of my new equation to get the answer."



"I change one of the numbers to make it an easier number to work with. I do the opposite operation to the answer of my new equation to get the answer."