Calculus T4 Day #19

More on Lesson 4.5 Definite Integrals with "U" Substitution

Today I want you to do Page 346: 35-40 all. Pay close attention to example #7 on Page 344. Notice that the original limits that are given are for "x" but once you use "U" substitution, your limits have to be re-figured for values of "u" not "x" anymore. Then you will solve like a regular definite integral.