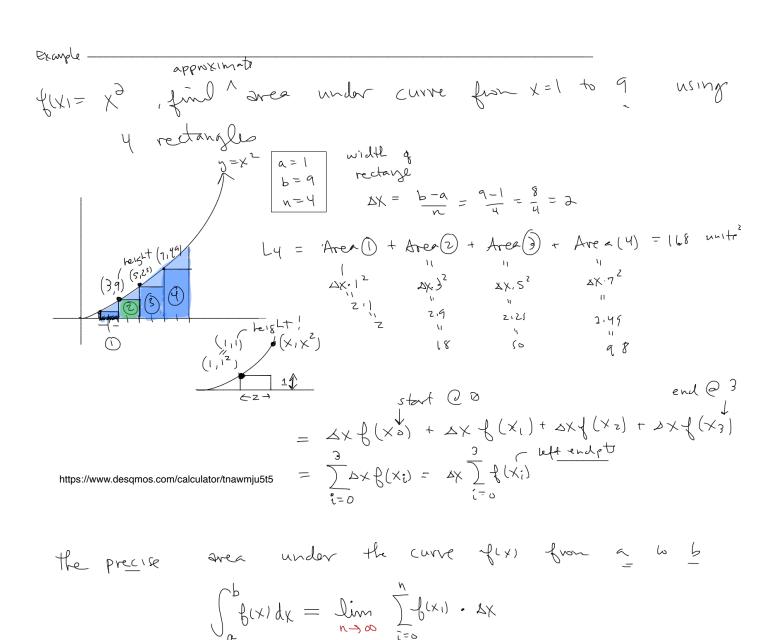
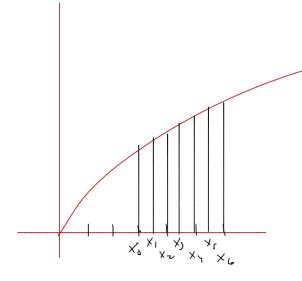
thur, WC 9— Ch 5 (Sil, Siz) Integral C  Ri how to calculate area?	A=11(2 / A=1.w w		
A. approximate the area repeat, but with more find area under curre y(x),  Ex Ly (left endpoints)  tax+  rax+  12  12  13  14  15  16  17  18  18  19  19  19  19  19  19  19  19	w small rectangles, c (smaller) rectangles from a to b. Ry (right	My  Ny  (using midpoint to dictate  (" Xo + XI / XI + XZ , XI + XZ	
	N =  b	ao n→ oo Approx sets beter	





$$\nabla X = \frac{9}{9-3} = \frac{3}{1}$$

$$x_0 = 3$$
  
 $x_1 = 3 + \frac{1}{2} = 3.5$   
 $x_2 = 3 + 2(\frac{1}{2}) = 4.5$