

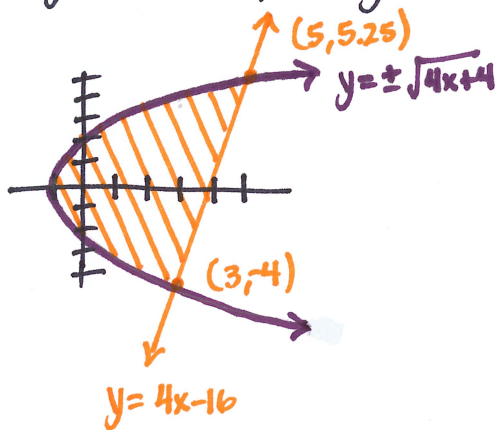
Section 8.2 (Day 2)

#19 * Pick an "a" to see what the graph looks like!

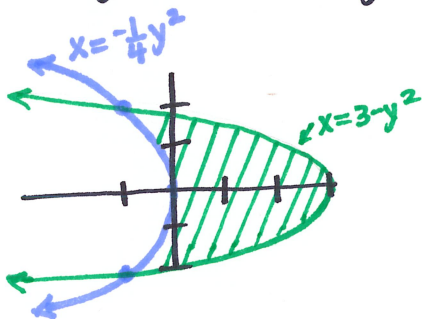


$$2 \int_0^a x \sqrt{a^2 - x^2} dx \quad * \text{ Do a "u-sub" }$$

#23 $y^2 - 4x = 4$ \neq $4x - y = 16$



#21 $x + y^2 = 3$ \neq $4x + y^2 = 0$



#43

