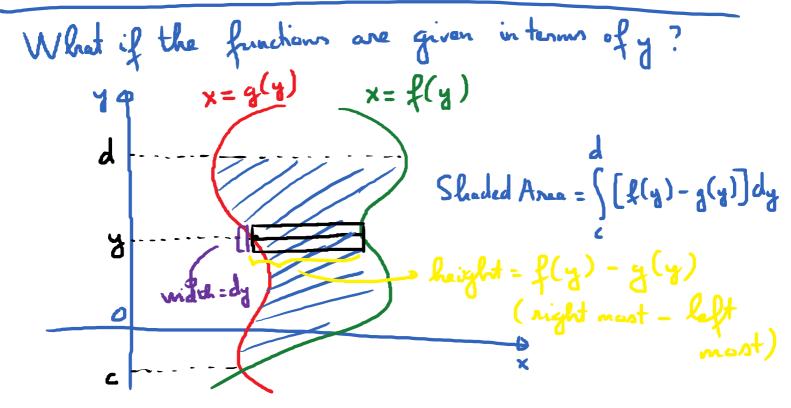


Monday, April 30, 2018 8:28 AM
x- coundinates of points of intervection: Set
$$f(x) = g(x)$$
 and
Shaded Aneu =
$$\int [f(x) - g(x)] dx + \int [g(x) - f(x)] dx$$

$$= F(b) - F(a) + F(c) - F(b) + F(d) - F(c)$$
Where $F(x) = \int [f(x) - g(x)] dx$



Monday, April 30, 2018 9:02 AM

