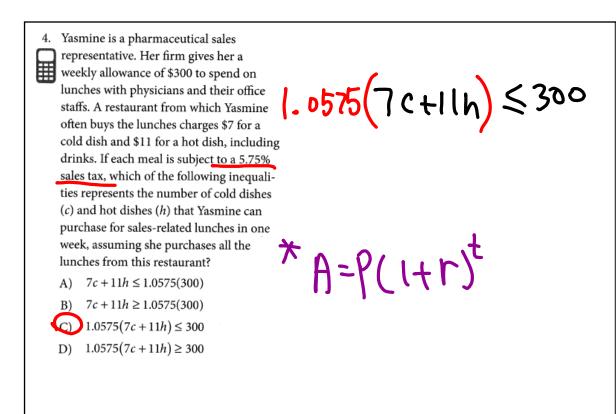
Do # 4 to 9.



5.
$$\int f\left(\frac{5}{6}\right) \left(\frac{1}{2}x - \frac{1}{2}y\right) \left(\frac{3}{2}\right)$$
 Then what is one possible value of $x - y$?
$$\frac{10}{6} < x - 4 < 3$$
$$(.666 - ... < x - 4 < 3)$$

If
$$f_{5}(4) < f_{5x+5y} < (zo) f_{5}$$

what is $x+y?$
 $.8 < x+y.4$

