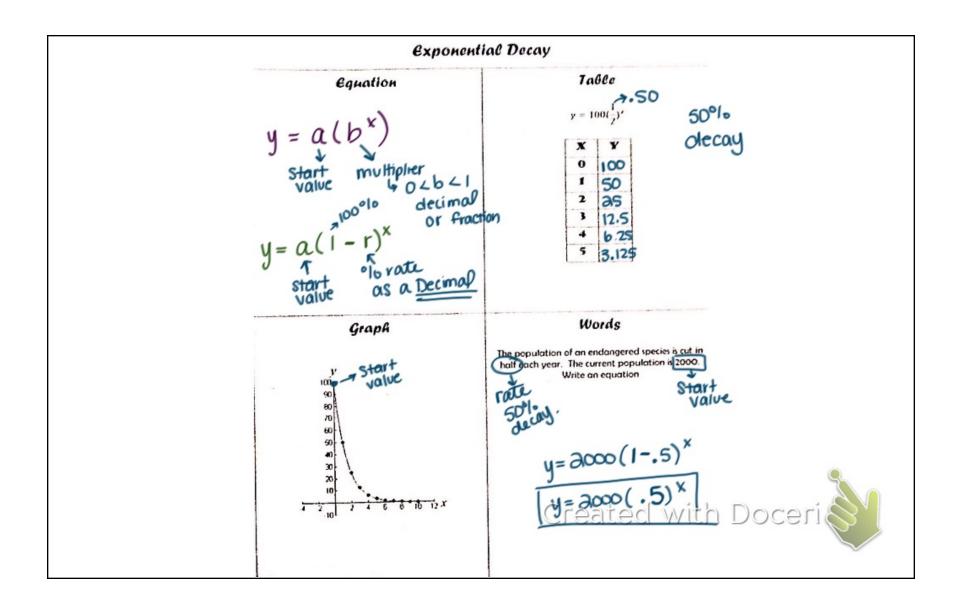
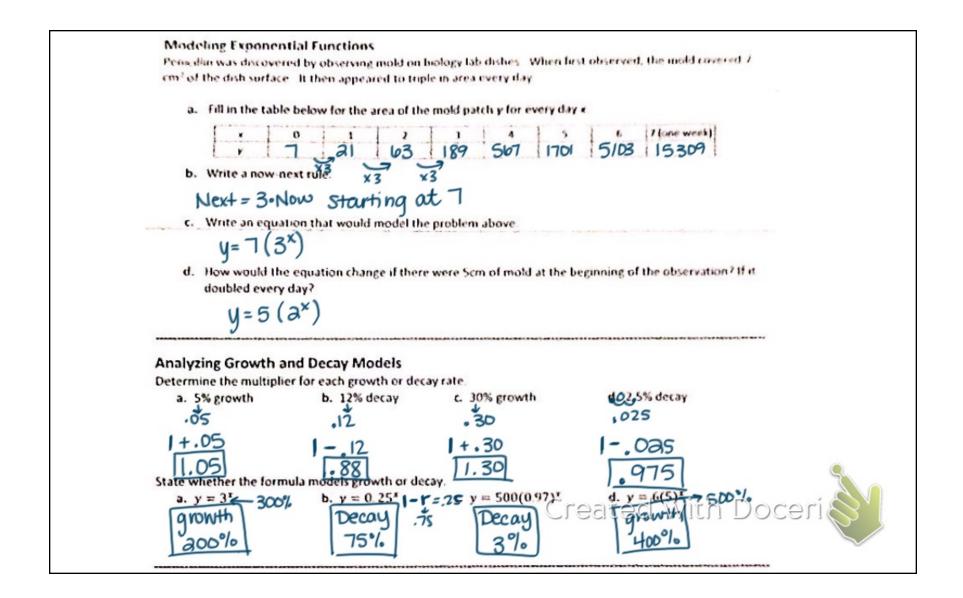
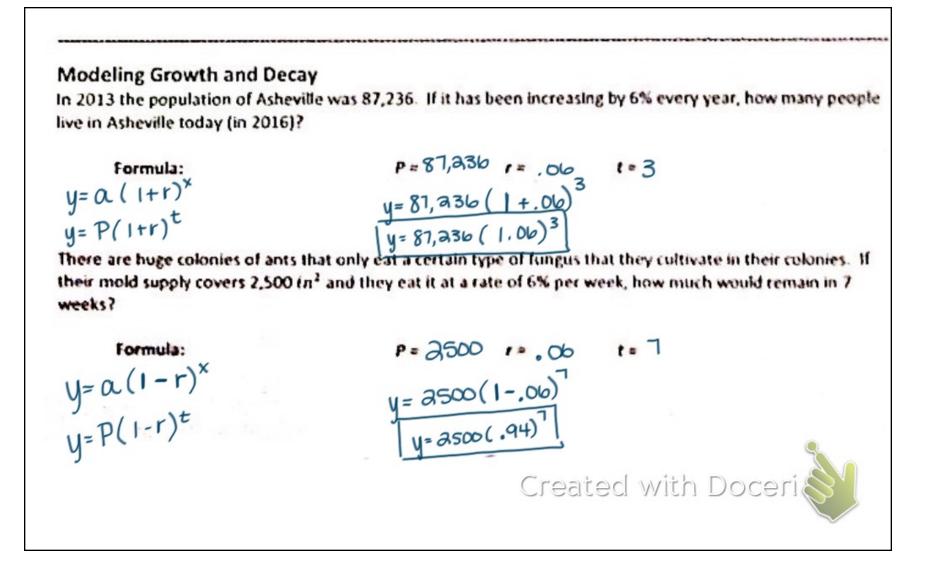
Math I take out Packet from thursday Sepanentral Notes. Test Wednesolay Created with Doceria





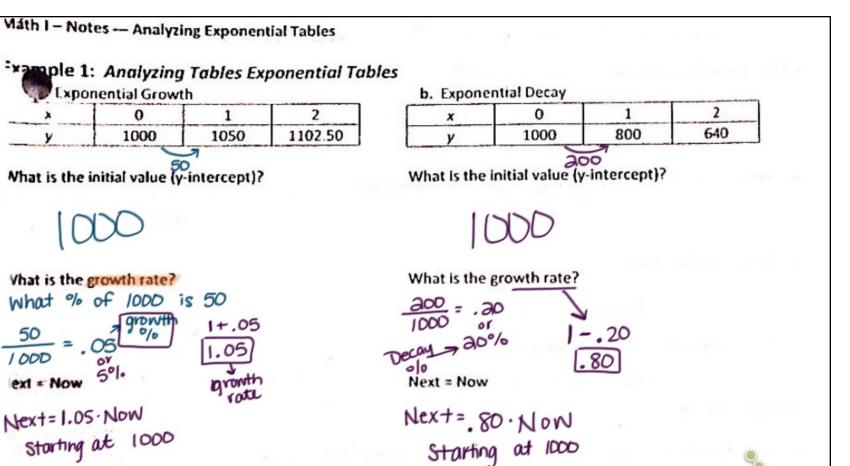




0

1000

nowth



Starting at 1000

$$y = 1000(1.05)^{x}$$

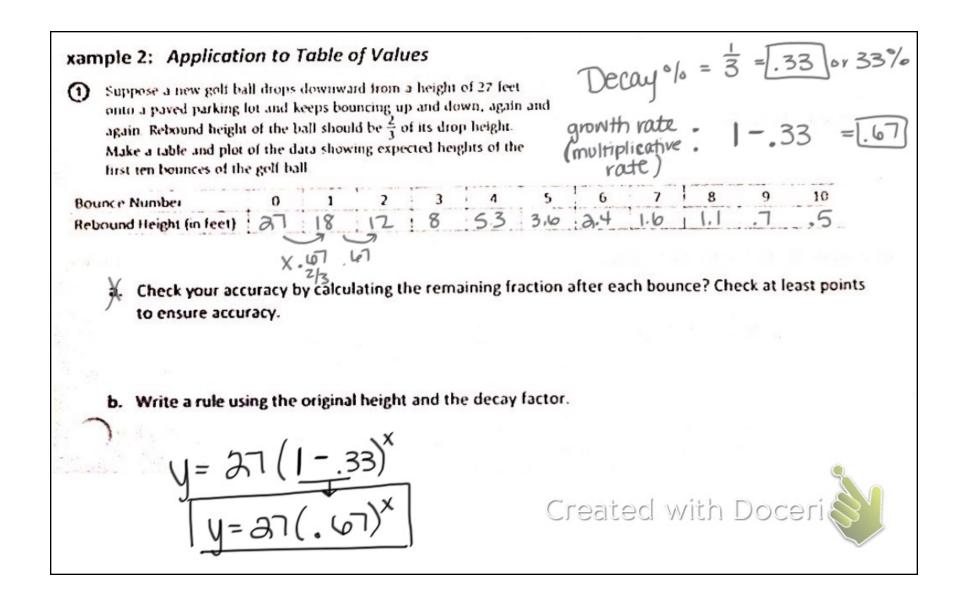
 $y = 1000(1+.05)^{x}$

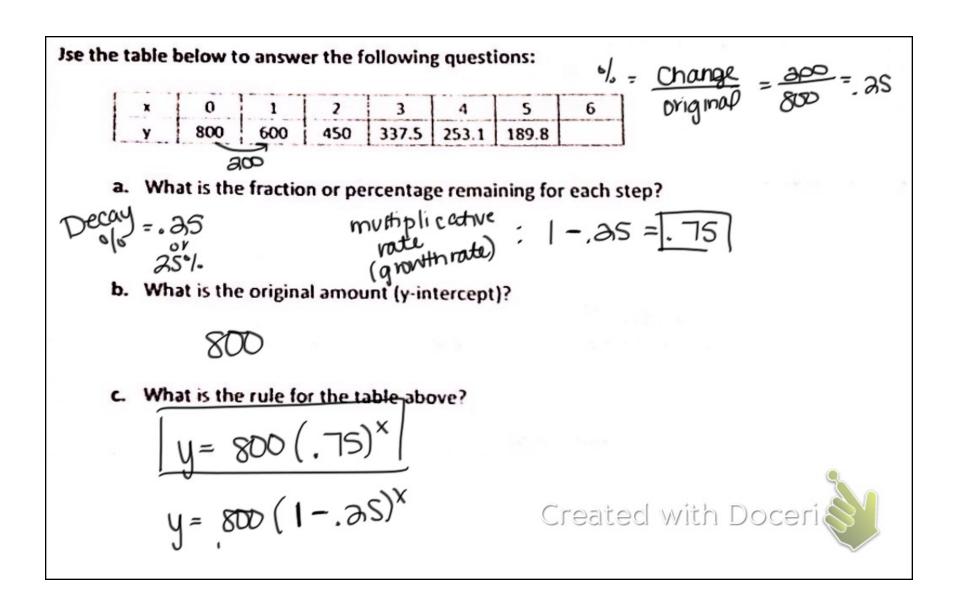
Next= 1.05 Now

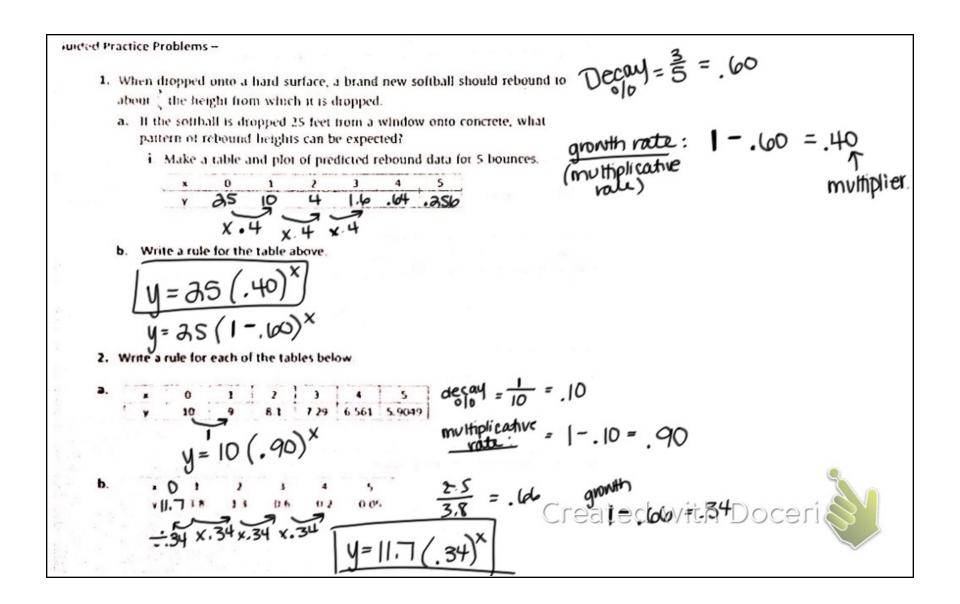
Vhat is the growth rate?

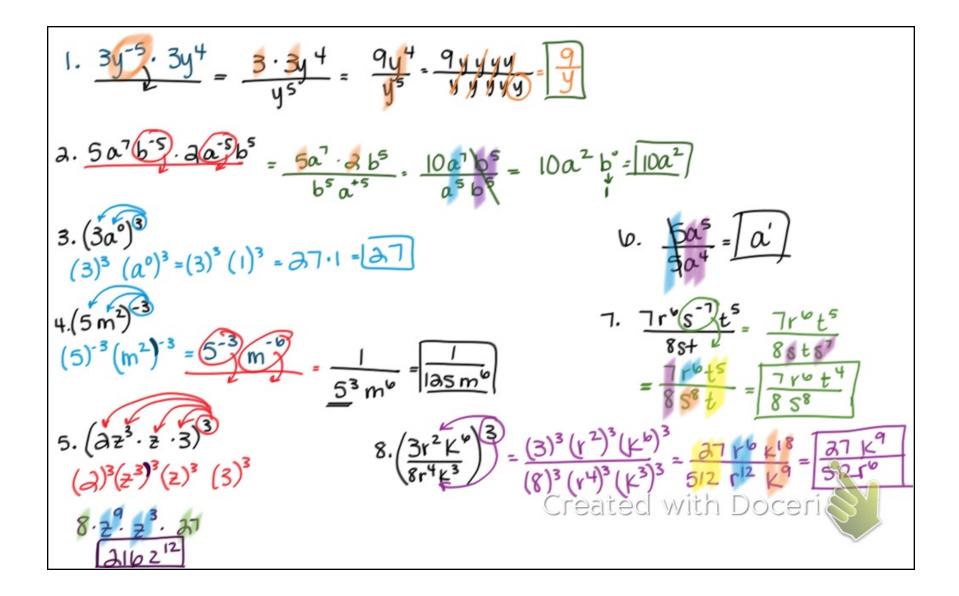
7

1 DDL









9.
$$\frac{4a^{5}a^{3}}{(5g^{2}d^{4})^{1/2}} = \frac{4a^{5}a^{3}}{(5)^{-2}(g)^{-2}(d^{4})^{-2}} = \frac{4a^{5}a^{3}}{(5g^{2}d^{4})^{1/2}} = \frac{4a^{5}a^{3}}}{(5g^{2}d^{4})^{1/2}} = \frac{4a^{5}a^{3}}{(5$$