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1. For  $Y=5,000$  calculate the APC and the APS

2. Calculate MPC and the MPS

3. Calculate the intercepts of the  
Consumption and Savings Functions

4. Write the formulas for C and S

5. For  $Y = 15,000$  calculate  
Consumption and Savings

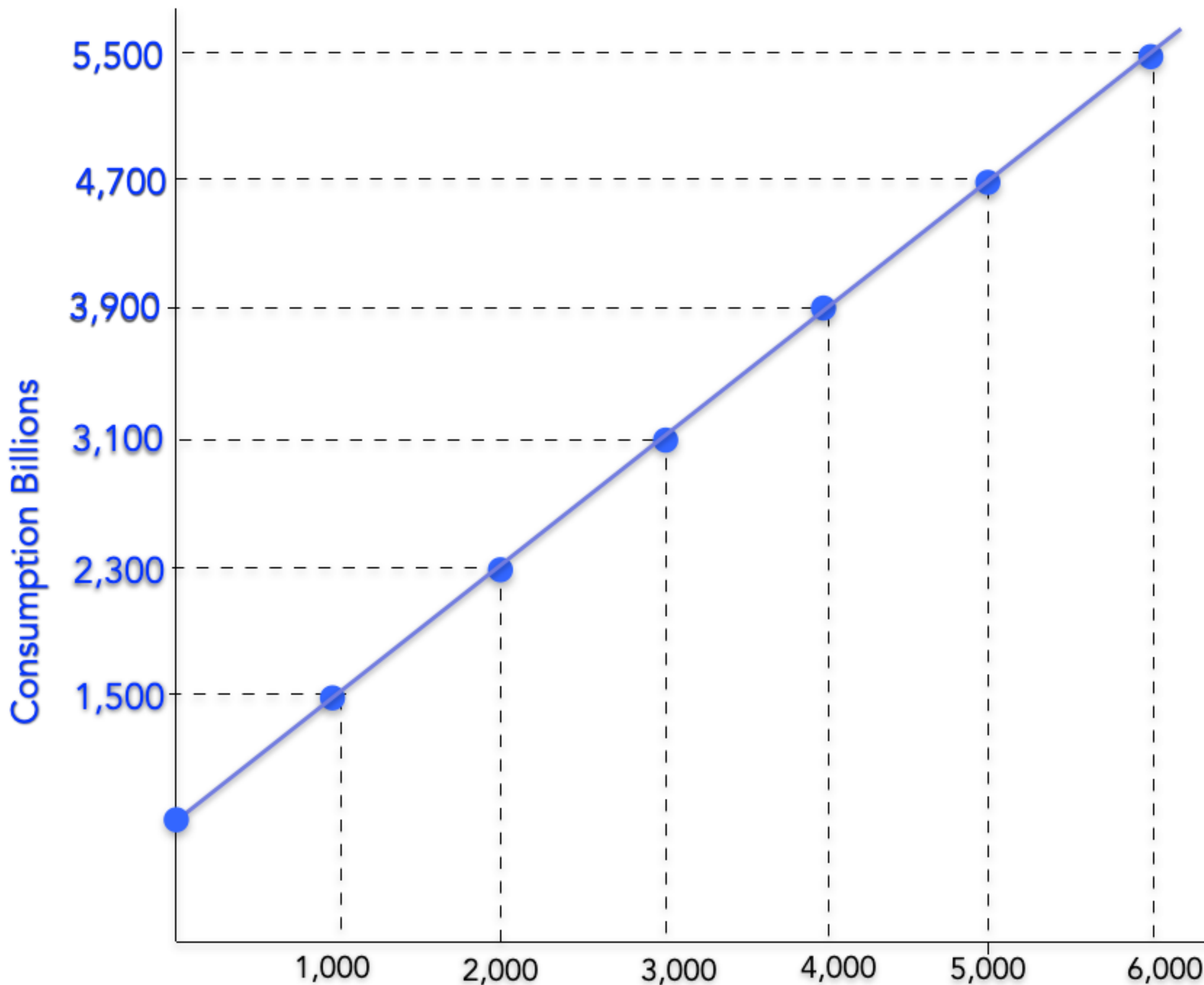


6. If Income **increase** by 500 calculate the resulting changes in Consumption and Savings

7. If Income **decrease** by 200 calculate the resulting change in Consumption and in Savings

8. For what value of  $Y$  is Consumption exactly equal to Income?

9. For what value of  $Y$  are Savings = 0?



1. For  $Y=5,000$  calculate the APC and the APS
2. Calculate MPC and the MPS
3. Calculate the intercepts of the Consumption and Savings Functions
4. Write the formulas for C and S
5. For  $Y=15,000$  calculate Consumption and Savings
6. If Income **increase** by 500 calculate the resulting changes in Consumption and Savings
7. If Income **decrease** by 200 calculate the resulting change in Consumption and in Savings
8. For what value of Y is Consumption exactly equal to Income?
9. For what value of Y are Savings = 0?

