







16. You have orders to infuse a 1500 mL solution of heparin from 1900 in the evening to 0600 in the morning. How fast will you administer this solution? \_\_\_\_\_ mL/hr.

17. You have orders to give Aspirin gr 5 stat to a patient admitted with chest pain. The tablets come with 325 mg per tablet. How many will you administer?  
\_\_\_\_\_ tab.

18. You are admitting a patient with a pulmonary embolus who needs to be started on Heparin. You have orders for a bolus of 60 units/kg IV. The patient weighs 200 lbs. The Heparin comes prepared in a vial with 10,000 units/mL. How many units will you need to give and how many mL will you draw up to give this dose?  
\_\_\_\_\_ units. \_\_\_\_\_ mL.

19. You will now start the patient in question #18 on a Heparin drip at 12 units/kg/hr. The Heparin comes prepared with 25,000 units in 500 mL D5W. How many units/hr will you be giving and how many mL/hr will you set the pump for?  
\_\_\_\_\_ units/hr. \_\_\_\_\_ mL/hr.