1. The doctor has ordered Ampicillin 0.25Gm, po, tid. You have available 125mg capsules. How many capsules will you give for each dose?

2. The order is for Chloral Hydrate 500mg po, q h.s. You have available 1Gm scored tablets. How many tablets will you give?

3. The order is for Synthroid 0.25mg po, QD. You have available 250mcg tablets. How many tablets will you give?

4. The doctor has ordered 45mEq of Potassium Chloride (KCL) po. You have available KCL 15mEq/5ml. How many ml will you administer?

5. The order is for 30mg of Phenobarbital po, QD. You have available 0.03Gm tablets. How many tablets will you give?

6. The order is for Sudafed 60mg po, QD. You have available 30mg tablets. How many tablets will you give?

7. Codeine 15mg IM is ordered to be given now. The vial is labeled codeine 60mg/ml. How many ml will you give?

8. Erythromycin 250mg IM is ordered. It is available as 500mg/10ml. How many ml will you give?

9. You are to administer Carbenicillin 2Gm IM, q6h. The vial is labeled 5Gm/10ml. How many ml will you give?

10. Chlorthiazide 750mg is ordered. The concentration is 500mg/10ml. How many ml will you administer?

11. Penicillin 1,000,000 Units is ordered to be given IM. The label on the vial reads Penicillin 500,000 Units per 1 ml. How many ml will you give?

12. The order reads Oxacillin 500mg IM, q6h. When 2.8 ml of diluents are added to the 500mg vial, the concentration is 250mg/1.5ml. How much will you administer?

13. The doctor ordered Atropine 0.2mg. You have available Atropine 0.4 mg per ml. How many ml will you give?

14. Mannitol 2Gm per Kg of body weight is ordered. The patient weighs 170 lbs. How many Gm’s will you give?

15. The order is for Lanoxin 0.25mg IM, QD. The vial is labeled Lanoxin 0.5mg/2ml. How much will you administer?

16. Lasix elixir 60mg po is ordered. You have available 10mg/1ml. How many ml will you give?

17. The order is for Carafate suspension 0.25Gm per G-tube. The bottle is marked 1000mg/30ml. How many ml will you give?

18. The patient weighs 185 pounds. He is to receive 20mg of Ethambutol per Kg of body weight. How many mg will you administer?

19. Lanoxin 0.375mg has been ordered. You have available 0.05/1ml. How many ml will you give?