Pharmacology exam

MULTIPLE CHOICE QUESTIONS (MCQS)(10 marks)

* + - 1. Which one of the following drugs is a bulk laxative ?
1. Methylcellulose
2. Magnesium oxide
3. Senna
4. Duphalac
	* + 1. The pharmacy and poisons act for drug regulation is
5. Cap 247
6. Cap 257
7. Cap 244
8. Cap 245
	* + 1. Metformin is classified as:-
9. Biguanide
10. Alpha glucosidase inhibitors
11. Insulin secretagogue
12. Thiazolidinediones
	* + 1. Which of the following anti- asthma drugs is a bronchodilator?
13. Nedocromil
14. Theophylline
15. Montelukast
16. Hydrocortisone
	* + 1. Potassium sparing diuretics include :
			2. Triamterene, amiloride, spironolactone
			3. Hydrochlothiazide, chlorthalidone, bendrofluazide
			4. Mannitol, glycerol, triamterene
			5. Hydrochlothiazide, amiloride, mannitol
			6. A broad spectrum antihelminthic drug is
17. Albendazole
18. Tinidazole
19. Praziquantel
20. Metronidazole
	* + 1. After administration of digoxin , the nurse expects the heart rate to
21. Increase
22. Decrease
23. Remain unchanged
24. Become irregular
	* + 1. The appropriate instructions you would give to a patient on antihistamine agents is :
25. To expect excessive sedation
26. It is safe to drive or operate heavy machinery
27. To take the drugs with a lot of water
28. Alcohol increases the drugs therapeutic effects
	* + 1. The anticonvulsant agent that is contraindicated in pregnancy is:
29. Phenytoin
30. Sodium valproate
31. Carbamazepine
32. Diazepam
	* + 1. Indicate whether the statements are true of false
33. Lignocaine is indicated for general anaesthesia
34. Patients on general anaesthesia need continuous cardiac monitoring

Saq

1. Outline six (6) specific nursing responsibilities when administering cytotoxic agents
2. marks)
3. Other than the five rights state four (4) nursing considerations during administration of warfarin (4 marks)
4. Outline five (5) uses of steroids (5 marks)
5. Discuss insulin under the following headings
6. State three sub classifications (3 marks)
7. State two systemic effects of insulin on( 4 marks)
8. Liver
9. Muscle