Name:	Date:	

Medication Administration

1. amount of drug administered, usually measured in milligrams	A. night
2. factors that prevent the use of a drug or treatment	B. drug placed under the tongue
3. Drugs are to be prescribed in 'what' name?	C. Antagonist
4. IM means?	D. Afferent
5. NG means?	E. Agonist
6. PRN means?	F. immediately
7. Nocte means?	G. Four times a day
8. State means?	H. Dose
9. They are sensory neurones and travel back towards the CNS	I. Nasogastric
10. They are motor neurons that travel outwards from the CNS	J. as required
11. What blocks target receptor sites?	K. Contraindication
12. What stimulates their target receptor sites?	L. Efferent
13. Route by which a drug is administered into the ear	M. Aural
14. The administration route for a drug injected just beneath the top layer of skin is called:	N. Intramuscular
15. IV stands for:	O. Mane
16. Medication that comes in a glass container with a narrow neck is called a:	P. Intravenous
17. An unexpected effect of a drug is know as:	Q. Adverse Effect
18. Sublingual administration means:	R. subcutaneous
19. QID stands for?	S. Generic
20. A durg to be given in the morning would be prescribed as what?	T. Ampoule