Easy Language - For Understanding (Long Answer Format)

Definition:
A prescription is a legal written document issued by a registered medical practitioner to a pharmacist,
instructing the preparation and dispensing of a specific drug or treatment for a patient.
Group-wise Parts of a Prescription:
1. Date:
- The date of writing the prescription.
- Important for legal and medical records.
2. Patient Information:
- Includes name, age, sex, and address.
- Ensures the medicine is for the correct person.
3. Superscription ("Rx"):
- The symbol Rx stands for the Latin word Recipe, meaning "Take thou."
- It marks the beginning of the prescription.
4. Inscription:
- This part includes the name of drug, dose, strength, dosage form, and quantity.
- Example: Tab. Paracetamol 500 mg, Quantity: 10 tablets.

5. Subscription:		
- Directions to the pharmacist regarding the preparation and dispensing.		
- Example: "Mix and make 10 capsules."		
6. Signa (Signature):		
- Instructions to the pa	atient on how, when, and how much medicine to take	
- Example: Take 1 tal	olet twice daily after food.	
7. Prescriber's Signat	ure and Registration:	
- Includes the doctor's	s signature, name, and registration number.	
- Validates the prescr	iption legally.	
Common Latin Terms	S Used:	
Latin Meaning	Use	
-		
Rx Take thou	Start of prescription	
q.d. Every day	Dosage frequency	
b.i.d. Twice a day	Dosage	
t.i.d. Three times a	day Dosage	
p.c. After food	Timing	
a.c. Before food	Timing	
h.s. At bedtime	Timing	

Importance of Prescription:

- Ensures correct dosage and drug use.

- Prevents self-medication and misuse.

- Protects patient safety.

- Legally binds pharmacist and prescriber.

Quick Memorization Format		
Prescription = Legal order from doctor to pharmacist.		
Parts:		
1. Date		
2. Patient Info		
3. Rx = Take thou		
4. Inscription = Drug + Dose		
5. Subscription = Direction to Pharmacist		
6. Signa = Direction to Patient		
7. Doctor's Signature + Reg. No		
Latin Words:		
- Rx = Take		
- b.i.d = $2x/day$		
- t.i.d = 3x/day		
- a.c = Before meal		
- p.c = After meal		

- h.s = At bedtime
- stat = Immediately