

## WELCOME TO Adda 247

"If you can think, you can Achieve"
So start thinking..

Renu Raj Garg
M.Tech (VLSI Design)
13 Year of Teaching
Experience
Worked 10 Year in NTRO

## **GATE 2024**





COMMUNICATION













In today's lecture we will cover the following Topis:

- 1. Basics of Digital Communication
- 2. Sampling Theorem





8PM->3 11AM->2

## OU TUDE Classes Schedule (2)







<b>EXAMTARGET</b>	SUBJECT	TIME	FACULTY
ALL PSUs	ENGINEERING MATHS	11:00 AM	ANANT SIR
<b>GATE 2024-25</b>	NETWORK THEORY	6:00 PM	RAVISIR
GATE 2024-25	ELECTRICAL MACHINE	7:30 PM	SANTAN SIR
<b>GATE 2024-25</b>	COMMUNICATION	9:00 PM	RENU SIR

# FREE APP CLASS SCHEDULE

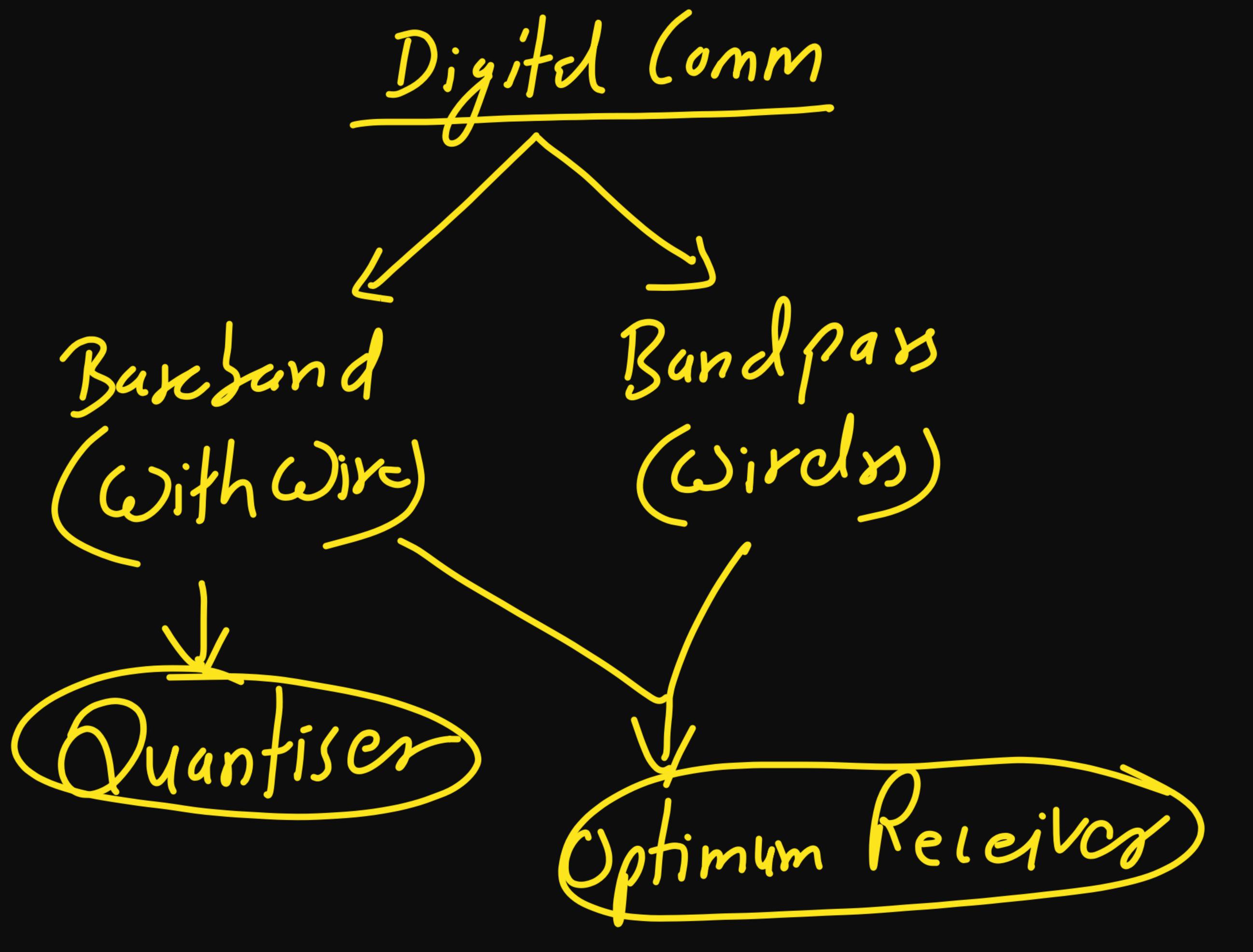


### EE & ECEENGINEERING

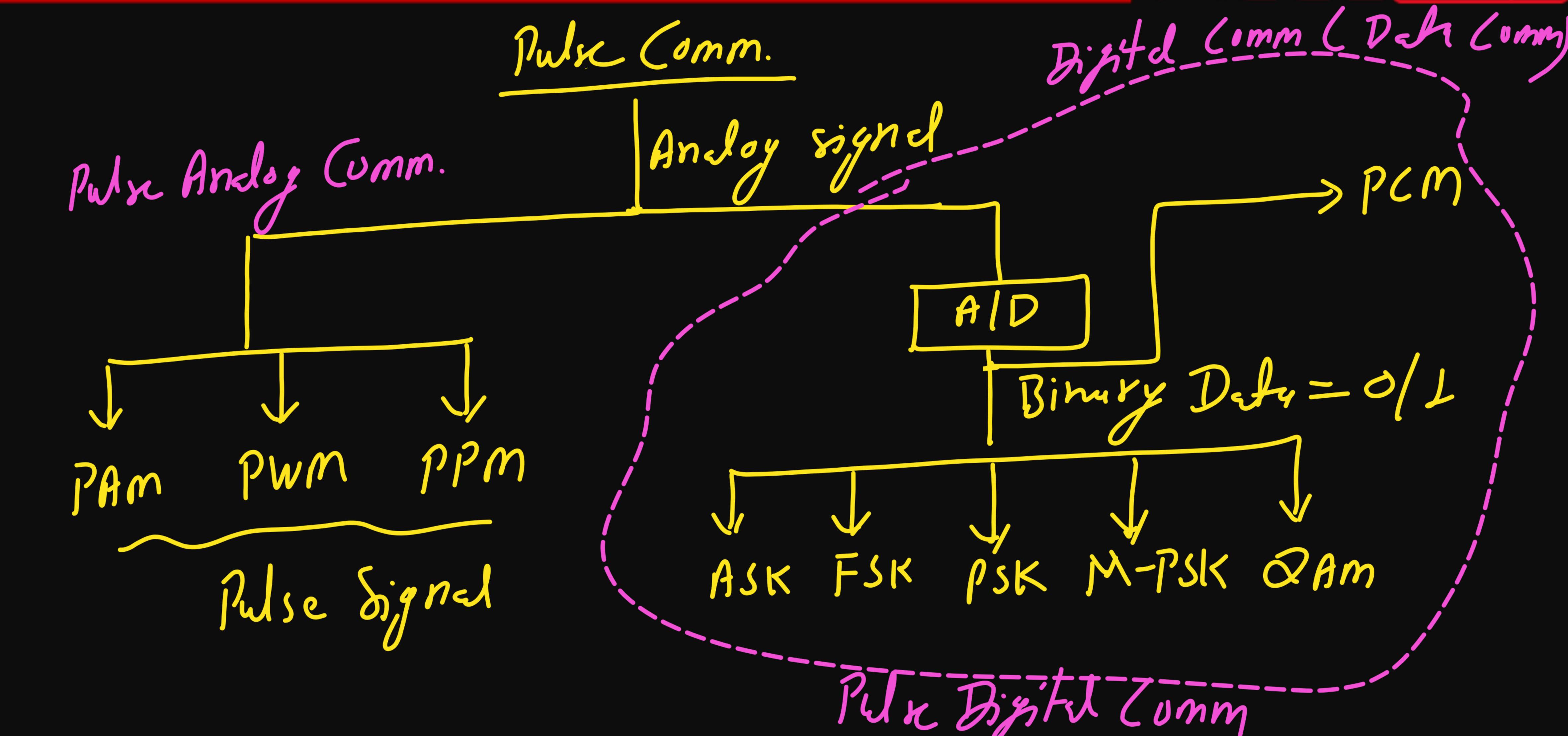


NETWORK THEORY	SATURDAY Live @11AM	RAVISIR
COMMUNICATION	WEDNESDAY Live @8PM	RENU SIR
ANALOG ELECTRONICS	THURSDAY Live @8PM	LAWRENCE SIR
ENGINEERING MATHEMATICS	FRIDAY Live @11AM	ANANT SIR
ELECTRICAL MACHINE	MONDAY Live @8PM	SANTAN SIR



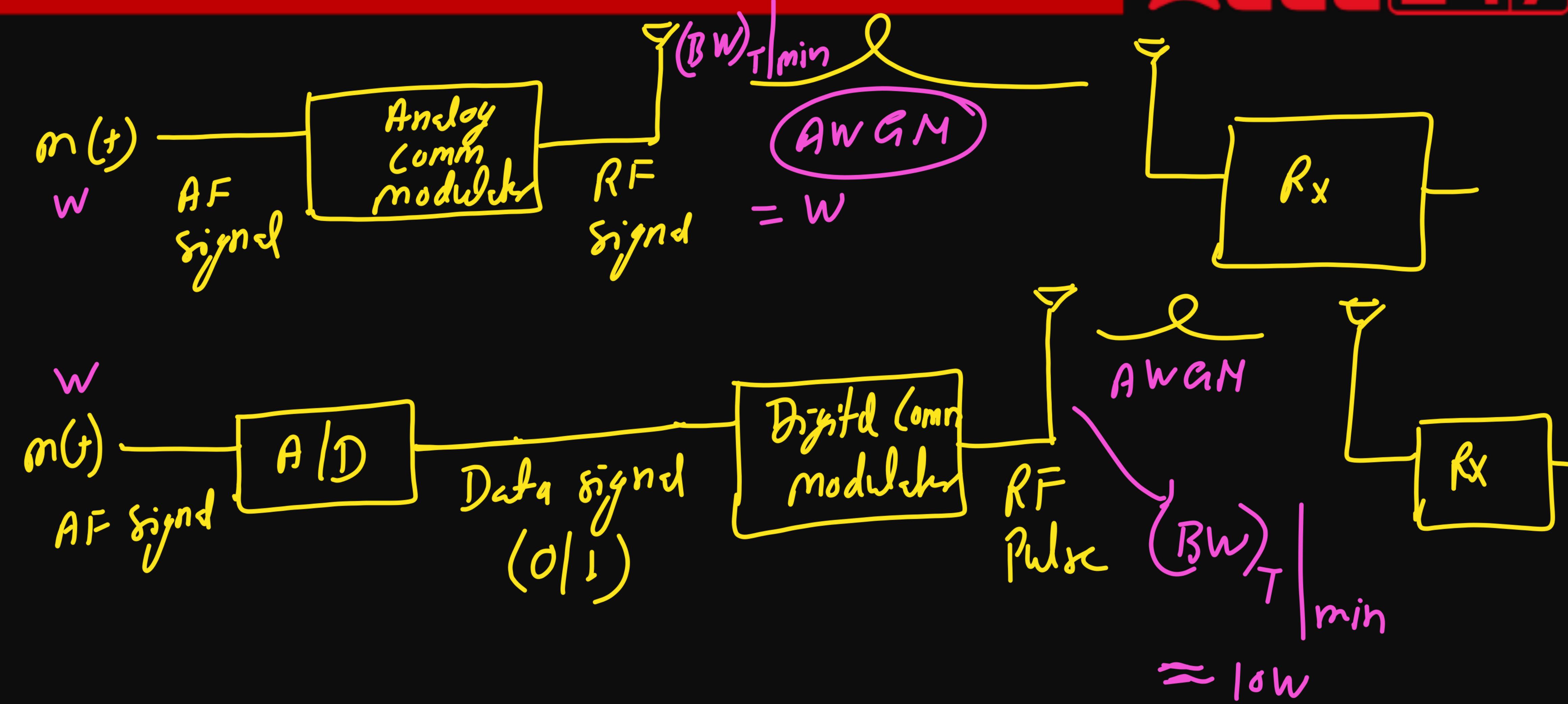




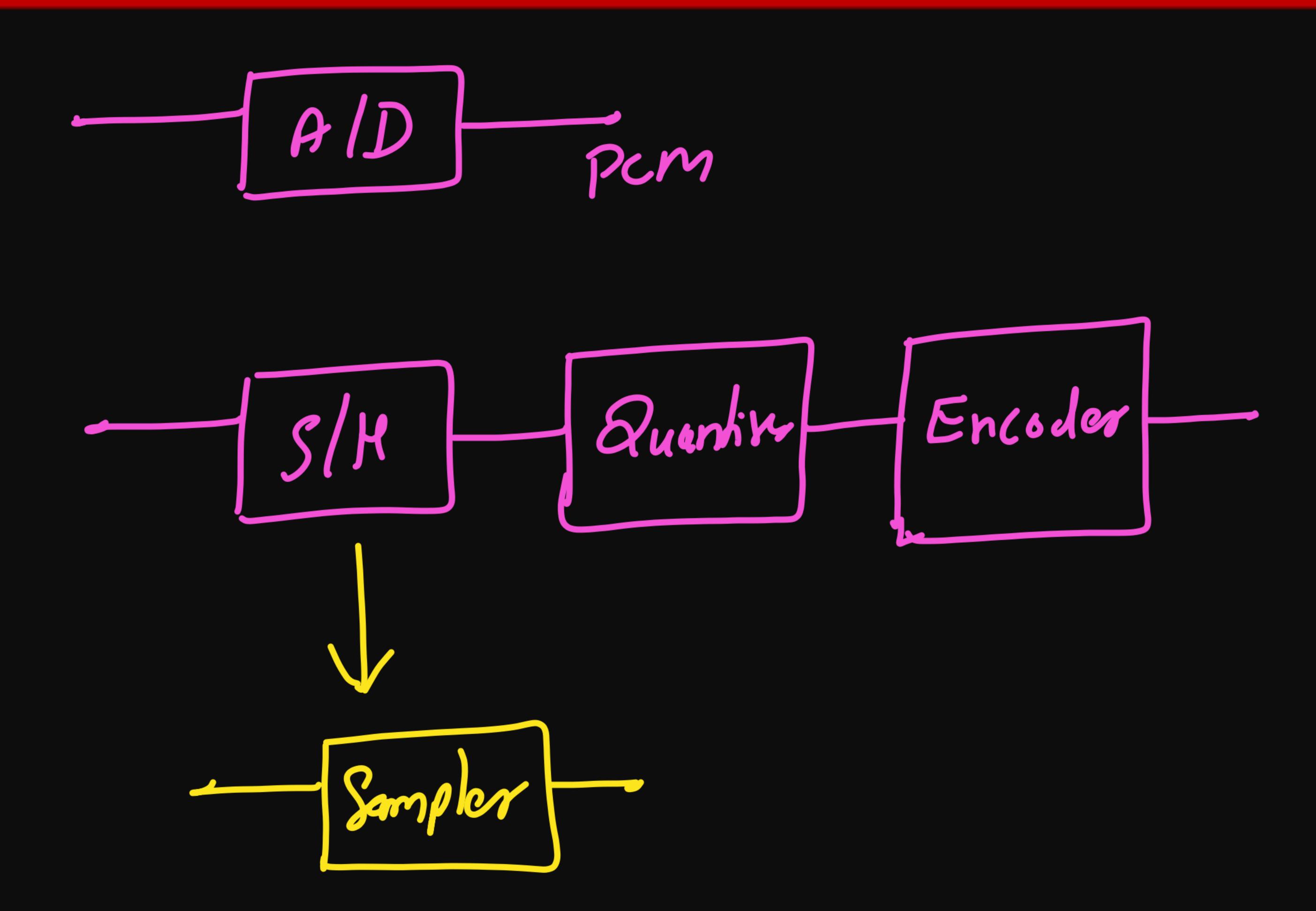






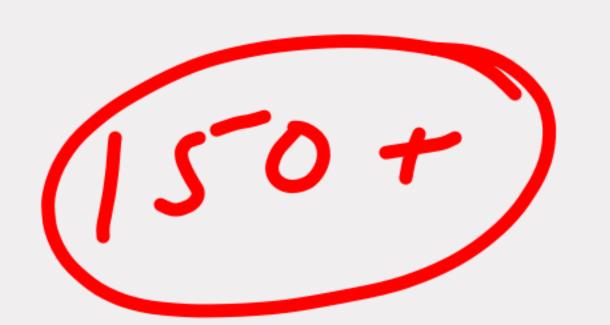






(i) Sampling Theorem (most)
(ii) Quantiser (gmp.)





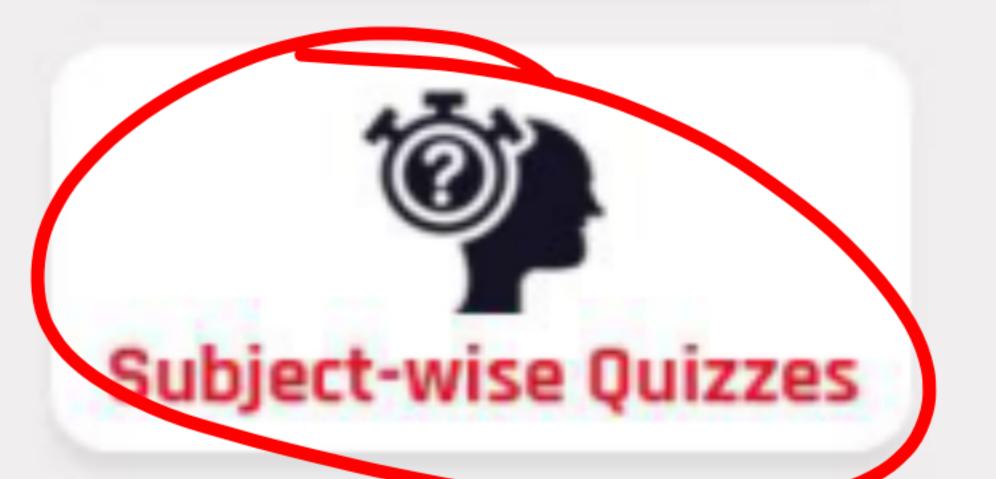
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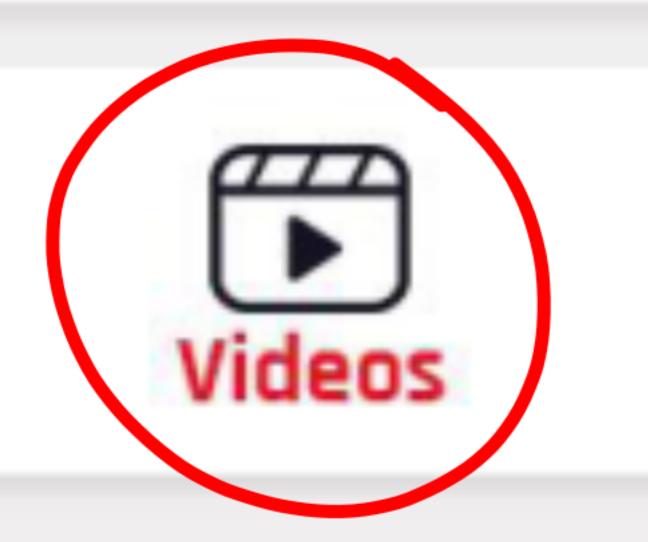












THANKS FOR

# Matching Adda 247





