AGENDA

- Chapter 5
  - A Number System
- Chapter 6
  - Data Link Layer
- IPv4 Packets
- Switchhing

Learning targets:
- **[Student Feedback](#)**
- **[Do Now](#)**
- **[Sign In/Out](#)**

TASKS FOR THIS WEEK

To do in-class or for homework:
1. [Classful & Classless Packet](#) - **Thur**
2. [IPv4 FLSM Class C Packet](#) - **Thur**
3. [Switch Port Security Instructions](#) - **Tue**
4. [Switch Speed and Duplex Instructions](#) - **Tue**
5. [Spanning Tree Protocol Instructions](#) - **Wed**
6. [Simple Switch Configuration with Questions](#) - **Wed**
7. [Edpuzzle - Intro To Networks v7 - Module 5 - Cisco CCNA NETACAD](#)
8. [5.3.2 - Modules Practice Quiz](#) - **Fri**
9. [Edpuzzle - Intro To Networks v7 - Module 6 - Cisco CCNA NETACAD](#)
10. [6.4.2 - Module Quiz - Data Link Layer](#) - **Fri**

RESOURCES

- www.netacad.com
- [How to use Cisco Packet Tracer Guide](#)

OUTPUT (work you need to hand-in...)

- ☐ Classful & Classless Packet
- ☐ IPv4 FLSM Class C Packet
- ☐ Switch Port Security Instructions
- ☐ Switch Speed and Duplex Instructions
- ☐ Spanning Tree Protocol Instructions
- ☐ Simple Switch Configuration with Questions
- ☐ 5.3.2 - Modules Practice Quiz - Fri

☐ 6.4.2 - Module Quiz - Data Link Layer - Fri

GB Name	- Assignment name	/ Competency	Points
IPpkt1	- IPv4 Addressing Classful/Classless	/ IPv4 Addressing	100
IPpkt2	- IPv4 FLSM Class C Only	/ IPv4 Addressing	100
SW1	- Four Switch labs (Sec/Speed/SPT	/ Switching	100

NOTES

Extra Help
- Email teacher if you have questions or need to set up a Google Meet (meno@pinkertonacademy.org)
- I will be in classroom 211 every Tuesday between 2:00 and 2:30 or we can meet remotely via Google Meet
  - Please make an appointment (do not just show up)

NEXT WEEK

Chapter 7