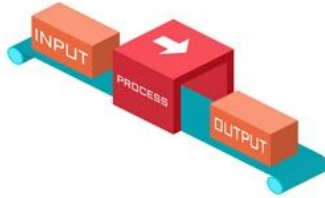# Year 3 Computing – Autumn Term 1: Connecting Computers

1. **Input**, **process**, and **output** are fundamental to all digital devices.

2. Devices can be classified based on their **function**: input, process or output.

3. Work can be produced as both **digital** and **non-digital** pieces. Both have their advantages and disadvantages.

How are computers connected to each other?

4. Digital devices are **connected** to each other. **Information** can be moved between them.

6. Devices in a computer **network** are **connected** to each other. These connections be observed in the world around me.

5. A computer **network** is made up of a number of devices including a **switch**, **server**, and **wireless access point** in a network.

Input	Process	Function	Non-digital	Network	Server
Output	Device	Digital	Connection	Switch	Wireless access point