



# Year 5 Computing - Autumn Term 1: Systems and Searching



1. Computer systems are built using a number of parts, features inputs, processes, and outputs and can communicate with other devices.

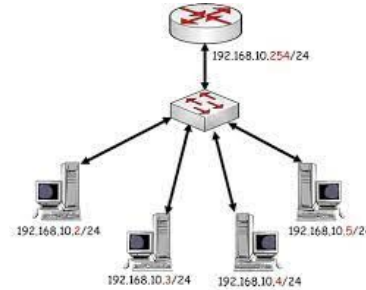
2. Tasks that are managed by computer systems. There are human elements of a computer system and benefits.

3. Data is transferred in computer systems using agreed methods, over networks in packets. Digital devices have unique addresses.

4. Connected digital devices can allow us to access shared files stored online. You can send information over the internet in different ways. The internet allows different media to be shared.

5. Collaborative work groups are groups of people working together on a project or task. Collaborative work groups are particularly helpful as individuals often have narrow areas of expertise and can benefit from others' input.

How do computer systems allow collaborative working?



6. Working together on the internet can be public or private. The internet enables effective collaboration



collaboration	communication	data	devices	input	internet
networks	output	packets	information	systems	transfer