

IP MAC packets

Worksheet 1

1

Every computer on a network has an IP address and a MAC address.
Describe what is meant by:

(a) An IP address (including the differences between dynamic and static IP addresses and private and public ones.)

(b) A MAC address

2

(a) Explain what is meant by a 'packet'.

(b) What does a packet consist of?

3

How are the packets transmitted from the source to the destination?

4

How are the packets transmitted from the source to the destination?
