

Lesson 4 - Learning Diary

How successful was I in today's lesson?

I can identify a suitable computer system for a client based on criteria

I can give reasons for selecting a particular computer system

I can evaluate computer systems and pick the most suitable

What have I learnt today?

How have I have learnt it?

What did I find difficult today?

What resources helped me learn today?

Which would you buy?

We compare processors by comparing their
and the number of

. The speed of a processor is measured in

. You can get processors with

, or

cores.

The amount of RAM is measured in

. Programs are run from RAM

so the more RAM you have the
your system will perform.

Programs can be permanently stored on
a or a drive. An

drive has no moving parts so

it is than a and is

likely to get damaged if the de-
vice is dropped or knocked.

