Exercise 1: Name two components of a computer system that are found inside the system unit (i.e. inside the case).

Exercise 2: What component is the CPU plugged in to?

Exercise 3: What is the unit of measurement typically used to specify the speed of the CPU?

Exercise 4: If a new computer took 4 minutes to perform a complex calculation today, how long would we estimate (using Moore’s Law) a new computer would take to complete the calculation in 3 years time?
Exercise 5: What is the unit of measurement typically used to specify the size of the RAM?

Exercise 6: Explain the difference between primary memory and secondary storage.

Exercise 7: What does a RAID do?

Exercise 8: Give two examples of input devices and two examples of output devices.

Exercise 9: What is a peripheral device?