Unit 3 Inside the system

	nme:
Aı	re these sentences true or false?
1	RAM stands for Random Access Memory. True O False O
2	If memory is <i>volatile</i> , it means that information is lost when the computer is turned off. True False True
3	RAM is non-volatile. True () False ()
	ROM is volatile. True () False ()
5	DIMMs can be used to expand RAM capacity. True O False O
Fo	or each abbreviation, type in the correct unit of memory.
1	TB 5 B
2	GB
	Now listen to the words and practise saying them.
NI.	our complete these conteness by typing in a unit of memory from Eversica 2
	ow complete these sentences by typing in a unit of memory from Exercise 2.
1	Ais the smallest unit of memory, equivalent to a single character. Eight of these makes a
2	A is approximately one million bytes.
3	One of the largest units of memory is a – equivalent to all the books in a large library
4	A DVD-RW can usually store 4.7 of data.
5	A is around 1000 bytes.
	omplete the rules for defining relative clauses by choosing a word from the drop-down enu. We use the relative pronoun to refer to people.
2	We use the relative pronoun to refer to things.
3	We can use to replace which and who.
4	Relative pronouns can be left out when they are the of the relative clause, for
	example: The amount of memory (that) you need depends on how many programs you want to run at the same time.
	Sume time.
Co	omplete these definitions from an ICT dictionary by typing in terms from the box. Then
ch	oose the correct word from the drop-down menu to make defining relative clauses.
	chip buses central processing unit clock speed control unit
1	The, or CPU, is like a 'brain' performs tasks for your computer.
2	The CPU is built into a single executes program instructions an
	The CPU is built into a single executes program instructions are coordinates activities within the system.
2	The CPU is built into a single executes program instructions ar coordinates activities within the system. The is the part of the processor is responsible for loading and
3	The CPU is built into a single executes program instructions are coordinates activities within the system. The is the part of the processor is responsible for loading and interpreting the individual instructions that make up a computer program.
	The CPU is built into a single executes program instructions ar coordinates activities within the system. The is the part of the processor is responsible for loading and

communicate.