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introduces programming, and

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Part III integrates hardware and software concepts from the earlier sections in interfacing and designing microprocessor-based products.

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- To execute a program, the microprocessor “reads” each instruction from memory, “interprets” it, then

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“executes” it. • To use the right names for the cycles:
- The microprocessor .
fetches. each instruction, -
decodes. it, - Then .
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sequence is continued until
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