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QUESTION 1

In an experiment, the time taken for an application to complete a given task is measured using a stopwatch. Which THREE of the following make up the total time? (Choose three)

- A. The time spent waiting for I/O operations
- B. The time taken to download the program via the debugger
- C. The time taken for memory accesses
- D. The time taken for the CPU to execute instructions
- E. The time taken to compile the source code
- F. The time taken to perform instruction tracing

Correct Answer: ACD

QUESTION 2

An advantage of removable flash memory over built-in flash memory is that:

- A. Storage can be easily replaced, for example to increase capacity.
- B. It is quicker to access, providing far greater bandwidth for read operations.
- C. It has a longer life, indicated by being rated for a higher number of write cycles.
- D. It takes up less physical space in a device, and does not require any space on the printed circuit board.

Correct Answer: A

QUESTION 3

What type of debug point would you set when debugging flash memory or ROM?

- A. Start point
- B. Step point
- C. Hardware breakpoint
- D. Software breakpoint

Correct Answer: B

QUESTION 4

Which of the following would enable the use of a symmetric multiprocessing (SMP) operating system?

- A. A dual-core Cortex-A9 processor
- B. A Cortex-R4 processor with a Cortex-M3 system controller
- C. A Cortex-A8 processor with a graphics processing unit (GPU)
- D. A uni-core Cortex-A5 processor with a digital signal processor (DSP)

Correct Answer: A

QUESTION 5

Assume a little-endian system.

What is the value of R5 after the execution of the following piece of code?

```
LDR    R1, =0x100
LDR    R2, =0xAABBCCDD
STR    R2, [R1]
ADD    R1, R1, #0x2
LDRB   R5, [R1]
```

- A. 0xBB
- B. 0xAABBCC22
- C. 0x102
- D. 0xCC

Correct Answer: A

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