

# ARM Project #2

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1. Start from the example project titled “GPIONToggle” and repeat the part in Project 1 that turns the two LEDs on the board on and off using the following clock sources:
  - a. HSI clock.
  - b. PLL clock with HSI source and x10 multiplication factor.
  - c. HSE clock.
2. Modify microcontroller clock output settings to allow the following sources to be measured by an oscilloscope or logic analyzer from the MCI pin:
  - a. HSI clock.
  - b. PLL clock with HSI source and x10 multiplication factor.
  - c. HSE clock.
3. Is it possible to use LSE or LSI clock sources as SYSCLK sources? Explain your answer.