Coding Bootcamp 6

Bi-Weekly Project 2 - Individual

1. Ask user to enter two numbers and a symbol. Choices are (+, -, *, /, %, square root)
2. Based on symbol choice calculate and print the result.
3. Check if the 2nd result is a prime number. A prime number is a positive integer that can be divided only by 1 and itself.
4. Use the calculator 2 times and find a second result. Try to find the Greatest Common Divisor (Largest Positive Integer that divides each of the integers) from the 2 results.
    Test Example 24, 28, GCD = 4
5. Based on the 2nd result find the corresponding Fibonacci Number.
    For example if the result is 13 find the 13th Fibonacci Number.
6.   Is the result a Fibonacci Number???

Good luck!