**Python function represents Goldbach's conjecture - prints two primes sum up to an even integer (less than 100).**

Goldbach's Conjecture states that every even integer greater than 2 can be expressed as the sum of two primes. The conjecture has been shown to hold for all integers less than 4 × 1018 but remains unproven despite considerable effort.

**Test Goldbach's Conjecture on for all even integers less than one hundred**. For each integer, print out a single line showing how two primes can sum to the integer. For example: 4 = 2 + 2 | 6 = 3 + 3 | 8 = 3 + 5 …etc. Remember, 1 is not prime.