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Goldbach's Conjecture Proof for integers 36,000 and above

We have the proof forGoldbach's conjecture for even integers above 36,000. The proof holds for any given even integer that is "big enough" (36,000 and greater). The proof will not only provide a solution to if every even integer greater than 36,000 can be expressed as the sum of two primes, but also how many 'pairs' of these expressions there are in total.