FibSeq2.Howard

ehoward2

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1 First 50 terms that are multiples of 4

8,144,2584,46368,832040,14930352,267914296,4807526976

2 Percentage of first 10,000 that are even

43

3 My Conjecture

I think something that might work to give you the percentage of numbers that are a multiple of m would maybe be something where the term is being divided by m and then all of those terms are added up and divdied by the amount of terms.