Fibonacci word

The Fibonacci Word Sequence may be created in a manner analogous to the Fibonacci Sequence, but it focuses on iterating concatenation.

`Define F_Word1 as 1`

`Define F_Word2 as 0`

`Form F_Word3 as F_Word2 concatenated with F_Word1`
`i.e.: 01`

`Form F_Wordn as F_Wordn-1 concatenated with F_wordn-2`

Entropy calculation is required in this challenge, as shown in this Rosetta Code challenge

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Write a function to return the first `n` Fibonacci Words. The number of `n` is provided as a parameter to the function. The function should return an array of objects. The objects should be of the form: `{ N: 1, Length: 1, Entropy: 0, Word: '1' }`. `Entropy` is computed for the string `Word` and rounded to 8 decimal digits of accuracy. Note that the indices of this sequence start at `1`.

	`fibWord` should be a function.
	`fibWord(5)` should return an array.
	`fibWord(5)` should return `[{ N:1, Length:1, Entropy:0, Word:"1" },{ N:2, Length:1, Entropy:0, Word:"0" },{ N:3, Length:2, Entropy:1, Word:"01" },{ N:4, Length:3, Entropy:0.91829583, Word:"010" },{ N:5, Length:5, Entropy:0.97095059, Word:"01001" }]`.
	`fibWord(7)` should return `[{ N:1, Length:1, Entropy:0, Word:"1" },{ N:2, Length:1, Entropy:0, Word:"0" },{ N:3, Length:2, Entropy:1, Word:"01" },{ N:4, Length:3, Entropy:0.91829583, Word:"010" },{ N:5, Length:5, Entropy:0.97095059, Word:"01001" }, {`

	N:6, Length:8, Entropy:0.954434, Word:'01001010' }, { N:7, Length:13, Entropy:0.9612366, Word:'0100101001001' }].