

I Can't Get Started With You

$$1 = C$$

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Diagram illustrating the intervals between notes in a 7-note scale. The scale is divided into four sections by vertical lines. The intervals are labeled with numbers 1-7 and accidentals. The scale is labeled 1. at the top and 1. at the bottom.

Section	Interval	Label
1	7	7
1	1	1
1	6	6
1	3	3
1	4	4
2	5	5
2	5	5
2	#5	#5
2	1	1
2	2	2
3	3	3
3	3	3
3	1	1
3	2	2
4	5	5
4	3	3
4	1	1
4	5	5

2.

1 1 3 5

1^4 b_7^7 1

Diagram illustrating the evolution of the number of nodes in a tree structure across four stages:

- Stage 1: A single node labeled 6.
- Stage 2: A root node labeled 6 with four children labeled #4, #4, #4, #4.
- Stage 3: A root node labeled 6 with four children labeled 4, 4, 4, 4.
- Stage 4: A root node labeled 6 with four children labeled 3, 3, 3, 3.

Figure 1 consists of four diagrams, each showing a horizontal axis with points labeled 2^{-7} and 5^{-7} . The diagrams illustrate the construction of a sequence of functions f_n that approximate a function f which is 1 on $[0, 1]$ and 0 elsewhere. The functions are represented by horizontal bars of different heights and colors (purple, blue, green, yellow). The sequence shows a step-by-step construction of a function that is 1 on $[0, 1]$ and 0 elsewhere.

Figure 1 illustrates the evolution of the number of nodes in a tree structure across four stages. The stages are labeled 1, 6^{-7} , 2^{-7} , 5^7 , 3^7 , 6^{-7} , 2^{-7} , and 5^7 . The number of nodes increases from 1 to 7 in the first stage, then decreases to 3 in the second, and continues to fluctuate.

