

Dream (When You're Feeling Blue)

$$1 = B^b$$

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A diagram illustrating a sequence of numbers: 1, 2, 2, 1, 1, 7. The numbers 1, 2, 2, 1, 1 are grouped by a large bracket on the left labeled 1. The number 7 is grouped by a large bracket on the right labeled 7^7 .

Diagram illustrating a 3D coordinate system with axes labeled 1, 5^{-7} , and 6^7 . The horizontal axis (1) has a blue bar from 0 to 6. The vertical axis (5^{-7}) has blue bars from 0 to 7 and from 6 to 7. The depth axis (6^7) has a blue bar from 0 to 5. The origin is labeled 0.

Diagram illustrating a sequence of horizontal bars (representing intervals or segments) across a grid. The bars are labeled with numbers 4, 5, 4, 4, 3, 5, 6, 7. The sequence is divided into sections by vertical lines. The labels below the bars are 4, 4^- , 1, $5^{\sharp 5}$, and $1^{\Delta 7}$. A dotted line at the top is labeled 1.

The Gantt chart illustrates the execution of a parallel algorithm on 8 processors. The chart is divided into four segments by vertical lines. The first segment shows processors 4, 6, 7, and 1 working on tasks labeled 2^7 , 2^0 , and 2^9 . The second segment shows processors 6, 7, and 1 working on tasks labeled 2^{-7} , 5^7 , and 2^{-7} . The third segment shows processors 2 and 3 working on a task labeled $5^7 \text{ add } b^9$. The fourth segment shows processor 7 working on a task labeled $5^7 \text{ add } b^9$. The tasks are represented by horizontal bars of different colors: light blue for the first segment, light green for the second, light orange for the third, and light purple for the fourth.

2.

3

5

6

7

1

1

7^7

3^7

6^{-7}

2

3

1

2^{-7}

$5^{7\text{add}^b 9}$

1

$5^{\text{sus}^4\text{add}^b 9}$

$7^{\text{add}^b 9}$