

*Suzy Snowflake*

$$1 = C$$

Roy Bennett

2.

2

4

6

2

7

1

1

$2^{-7}$

$5^7$

Fine

Diagram illustrating the execution of a program on different processors, showing task durations and processor identifiers.

The diagram consists of four vertical bars representing processors, each with a label and a corresponding Gantt chart showing task execution times.

- Processor 1 (Leftmost):** Labeled  $4^\Delta$ . It shows five tasks, each with a duration of 4.
- Processor 2:** Labeled  $2^9$ . It shows three tasks: one with duration 1, one with duration 6, and one with duration 1.
- Processor 3:** Labeled  $2^9$ . It shows two tasks: one with duration 1 and one with duration 7.
- Processor 4 (Rightmost):** Labeled  $2^7/5$ . It shows two tasks: one with duration 5 and one with duration 2. The text "D.C. al Fine" is written above this processor.