

Manha de Carnaval

$$1 = C$$

Louis Bonfa

Problem Instance	Algorithm 1	Algorithm 7	Algorithm 6	Algorithm 5	Algorithm 3	Algorithm 4	Algorithm 9
6^{-}	1	7	6	5	3	4	9
2^{-7}	1	7	6	5	3	4	9
5^7	1	7	6	5	3	4	9
1^{-47}	1	7	6	5	3	4	9
$\#1^{07}$	1	7	6	5	3	4	9
6^{7add^9}	1	7	6	5	3	4	9

The diagram consists of four vertical lines. Between the lines, there are horizontal bars with numbers on them. The numbers are arranged in a way that suggests a sequence of operations or a path across the lines. The powers are 2^{-7} , 5^7 , 1^4 , and 4^{-47} .

[illegible]

Diagram illustrating the structure of the expression 5^{07} (left), 6^{7add^b9} (middle), and 2^- (right). The diagram shows three horizontal bars, each representing a sequence of numbers. The first bar (left) is labeled 5^{07} and contains the sequence 7, 6, 5, 5, 4, 3. The second bar (middle) is labeled 6^{7add^b9} and contains the sequence 6, 5, 5, 4, 3. The third bar (right) is labeled 2^- and contains the sequence 6, 4, 3.

