Addenez (Part 11)

$$\mathbf{I}) \quad S = \frac{O(N)}{O(\log_{\ell} N)}$$

- II) Sequencial: 0.003120 3.
 Paral lel: 0.197680 3.
 Speed-UP = 0.015783
- III) Cook adjustat all sip.
- IV) Paral·ICL: 0.118603 5 Speech-Up: 0.026306