

| Solution | Build space (bits) | Build time |
|----------------------------------|---|--------------------------------------|
| prev. (worst-case) | $O((n + \mathcal{L}) \log n)$ | $O(n + \mathcal{L} \log \sigma)$ |
| theorems ??,?? (worst-case) | $O((n + \mathcal{L}_C + \mathcal{F} \log \sigma) \log n)$ | $O(n + \mathcal{L}_C \log \sigma)$ |
| theorem ?? (randomized expected) | $O((n + \mathcal{F} \log \sigma) \log n)$ | $O(n + \mathcal{L} \log \sigma)$ |
| theorem ?? (Monte-Carlo) | $O((n + \mathcal{F}) \log n)$ | $O(n + \mathcal{L})$ |