

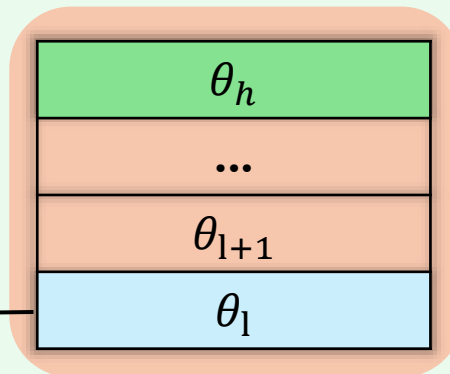
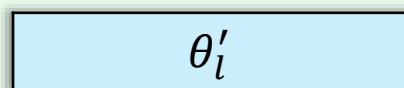
a) Model initialization



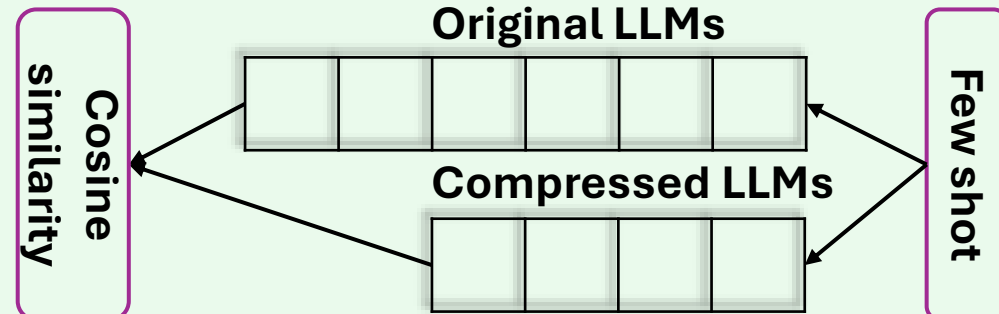
- Initialize an upper bound
- Set lower bound = upper bound - 1

b) Layer merge

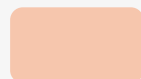
$$\theta'_l = \theta_l + (\theta_{l+1} - \theta_1) + \dots + (\theta_h - \theta_1)$$



c) Similarity calculate



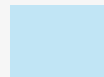
: LLMs



: Sliding-Window



: high_layer



: low_layer / base_layer

d) Iterative update

