## Question

Dans l'approche somme des paires voisines, après l'étape 2, le tableau initial [3, 9, 6, 7, 10, 2, 14, 16, 8, 20, 22, 24, 26, 28, 30, 32] subit des modifications. Quelle est la nouvelle valeur des indices 0 à 3 dans le tableau ? / In the Neighbored Pair Sum approach, after step 2, the initial array [3, 9, 6, 7, 10, 2, 14, 16, 8, 20, 22, 24, 26, 28, 30, 32] undergoes modifications. What is the new value of indices 0 to 3 in the array?

## Options

a) [25, 9, 13, 7] / [25, 9, 13, 7]

b) [12, 4, 16, 8] / [12, 4, 16, 8]

c) [42, 2, 30, 16] / [42, 2, 30, 16]

d) [67, 9, 13, 7] / [67, 9, 13, 7]

## Réponse / Answer

a) [25, 9, 13, 7] / [25, 9, 13, 7]