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Diagram illustrating a graph structure with nodes 0, 1, 2, 3, 4, and 5. The nodes are arranged in a circular pattern. Edges connect the following pairs of nodes: (0, 1), (0, 2), (0, 3), (1, 4), (2, 5), (3, 5), and (4, 5). Below the graph, a table shows the sequence of nodes visited during a traversal, with arrows indicating the path:

0	→ 0 → 1
1	→ 1 → 0
2	→ 2 → 0
3	→ 3 → 0
4	→ 4 → 1
5	→ 5 → 2 → 3

How I get speedup with threads: I split the table in the number of threads so I give less job in each thread an run parallel

[illegible]