Topological Sorts

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This week's code bundle includes an implementation of graphs using adjacency lists. It also includes a `TopologicalSort` interface, in the `sort` package.

- **Model exercise** Implement the `TopologicalSort` interface, using a depth-first topological sort. The `getSort()` method should return a `List⟨T⟩`, containing a topological sort of the nodes in the graph.

- **Logbook exercise** Implement the `TopologicalSort` interface, using a reference counting topological sort. The `getSort()` method should return a `List⟨T⟩`, containing a topological sort of the nodes in the graph.

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