Running time on graph algorithms

For each graph algorithm, check the (lowest) correct runtime complexity.

	$O(1)$	$O(\|V\| + \|E\|)$	$O((\|V\| + \|E\|) \cdot \log(\|V\|))$	$O(\|V\| \cdot \|E\|)$
`DFSFull`				
`Prim`				
`TopSort`				
`BellmanFord`				

Short descriptions of the algorithms:

- `DFSFull`: Visits all vertices in a graph exactly once (depth-first)
- `Prim`: Finds a minimal spanning tree of a given graph
- `TopSort`: Provides a topological sort of the vertices in a given graph
- `BellmanFord`: Finds shortest paths from one to all other vertices