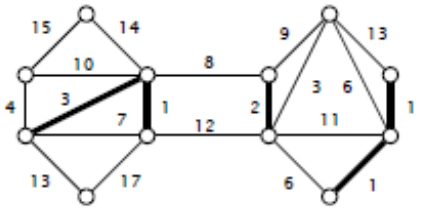
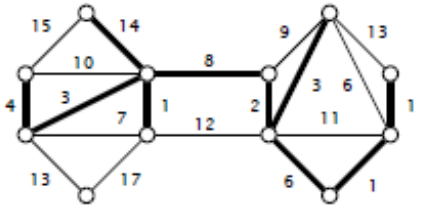
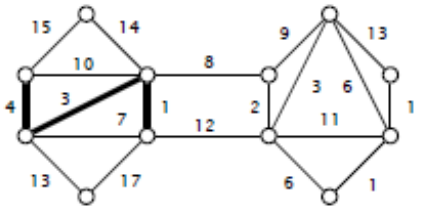
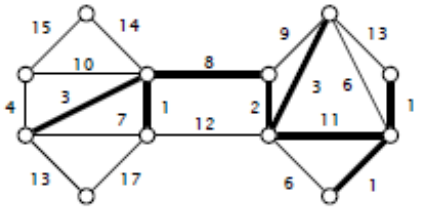
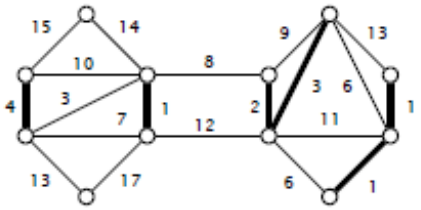
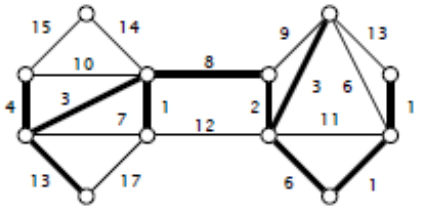
Each of the figures below represents a partial spanning tree. Determine whether it could possibly be obtaine (a prematurely stopped) Prim's algorithm, (a prematurely stopped) Kruskal's algorithm, both or neither.

	PRIM	KRUSKAL	BOTH	NEITHER
	○	○	○	○
	○	○	○	○
	○	○	○	○
	○	○	○	○
	○	○	○	○
	○	○	○	○

Minimum spanning tree.
(a) Kruskal only
(b) Prim only
(c) Prim only
(d) Neither
(e) Neither
(f) Both