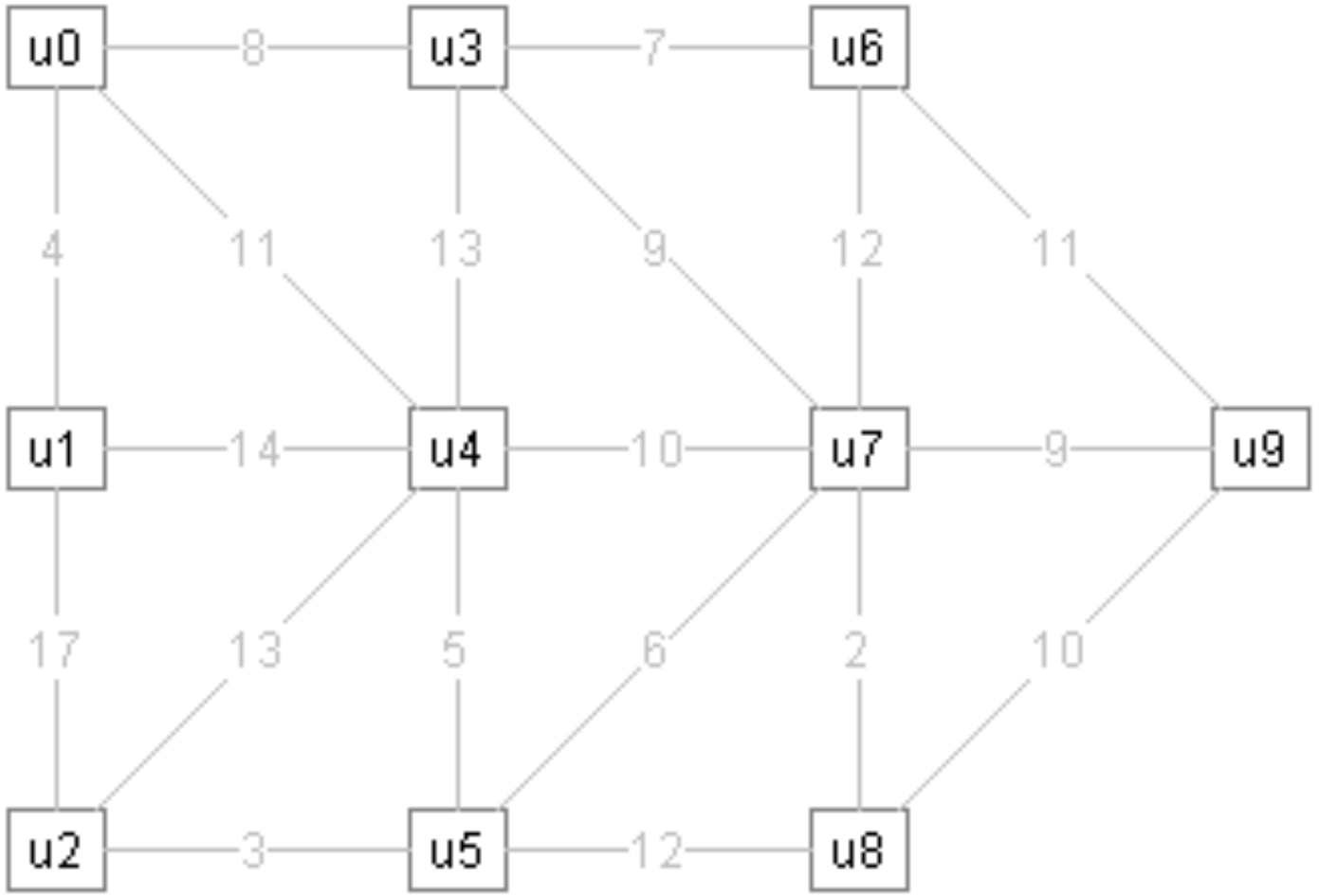
Prim and Kruskal Demo

Kruskal:
http://www.unf.edu/~wkloster/foundations/KruskalApplet/KruskalApplet.htm

Prim:
http://www-b2.is.tokushima-u.ac.jp/~ikeda/suuri/dijkstra/PrimApp.shtml?demo3

Prim



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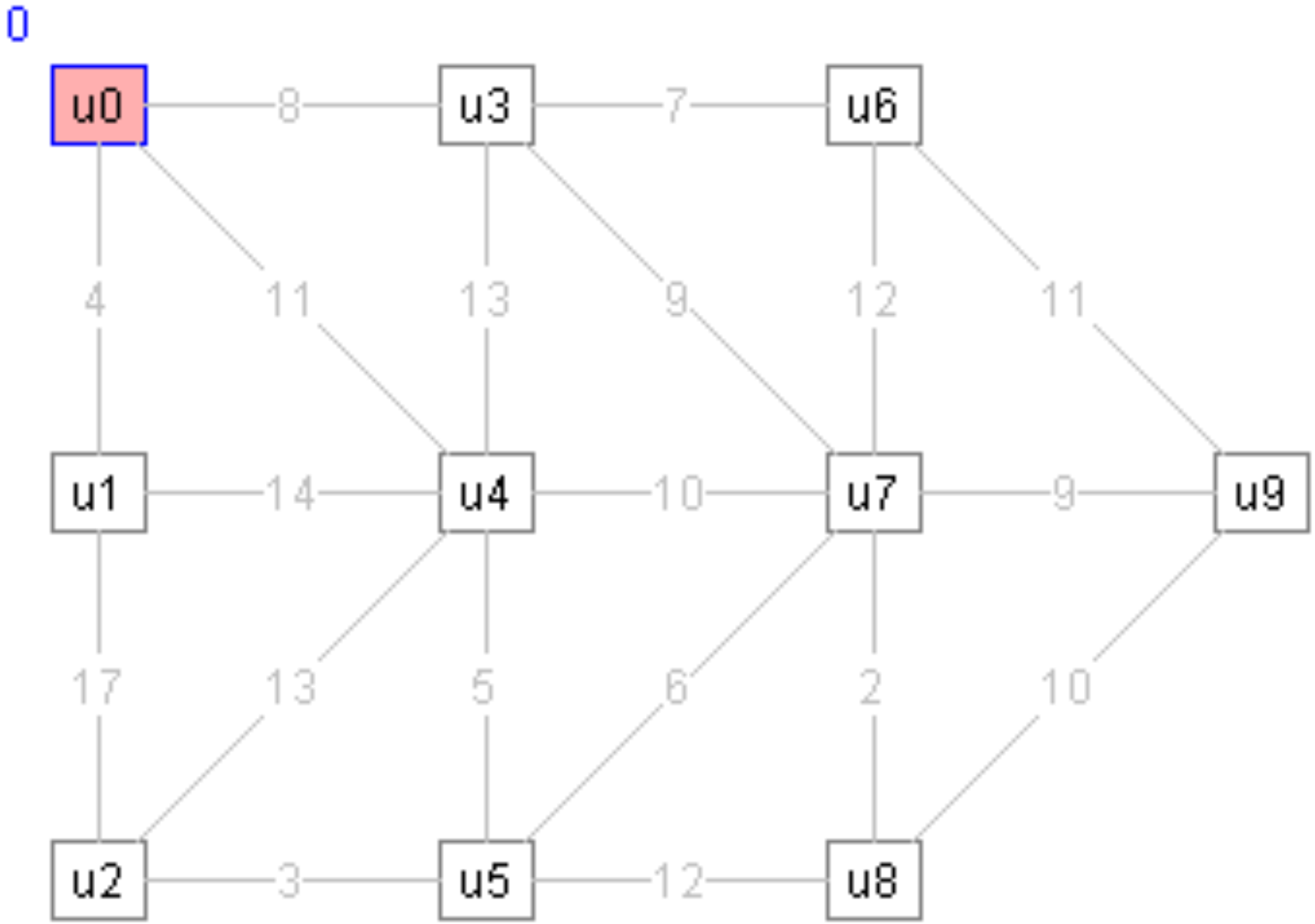
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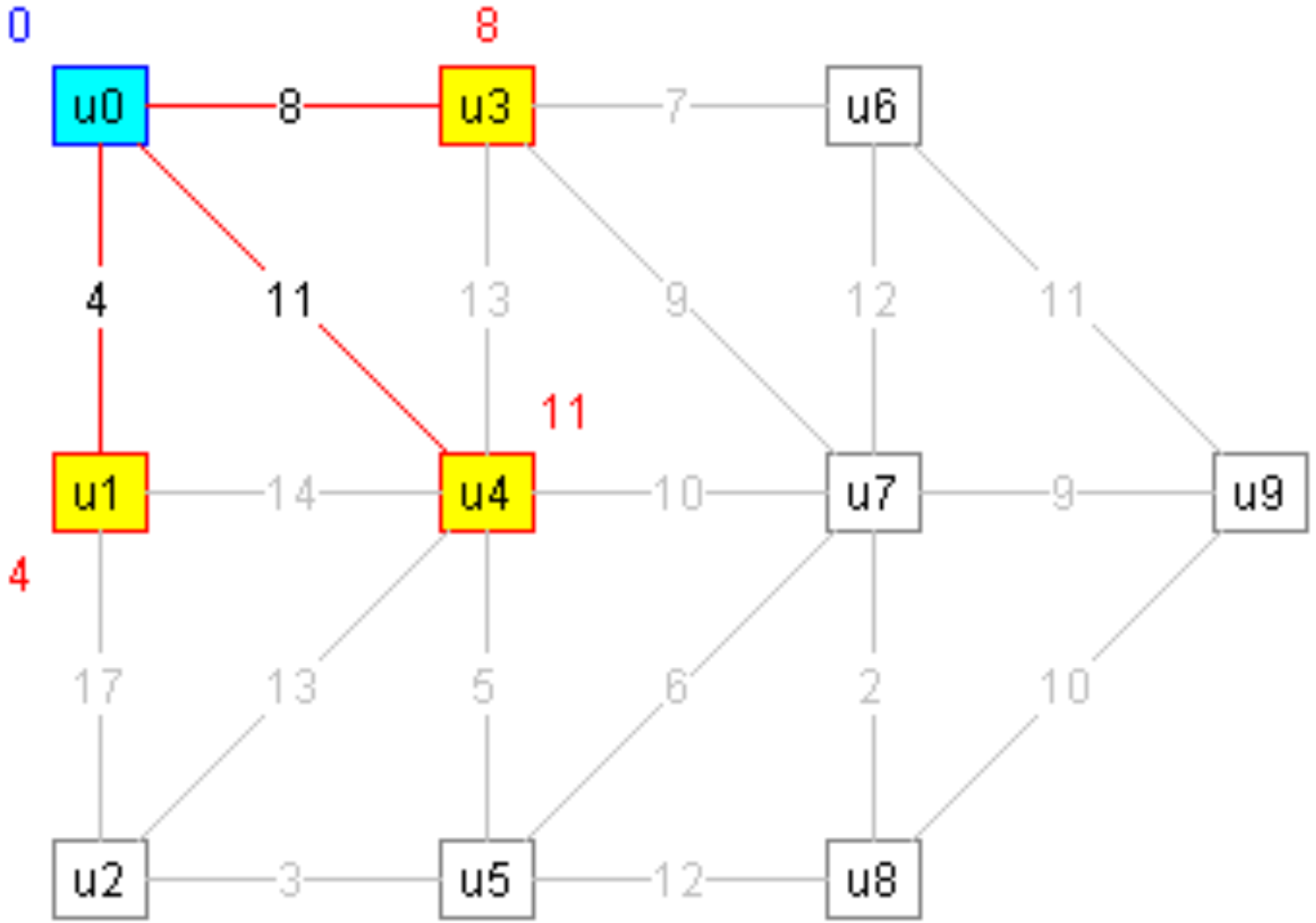
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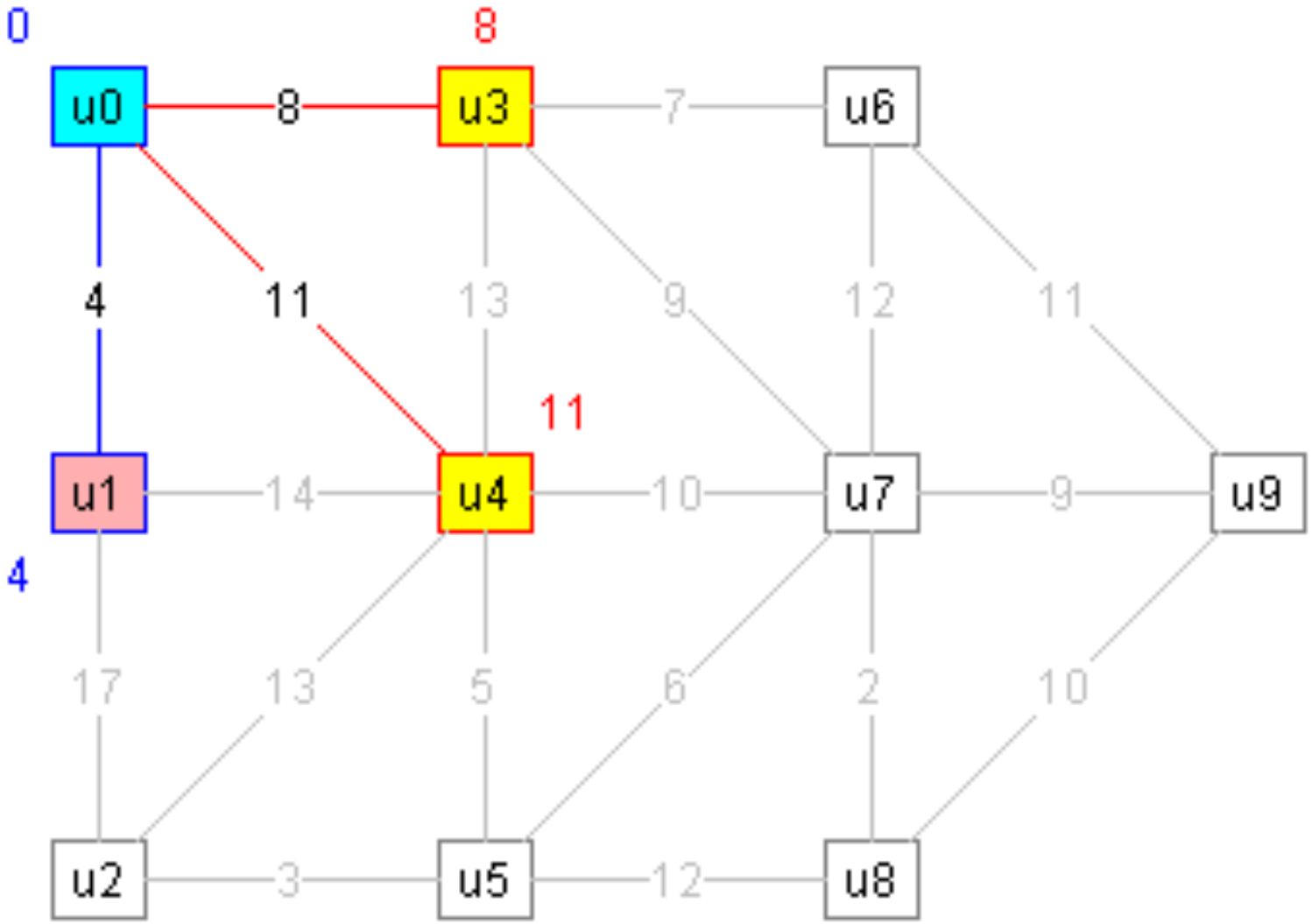
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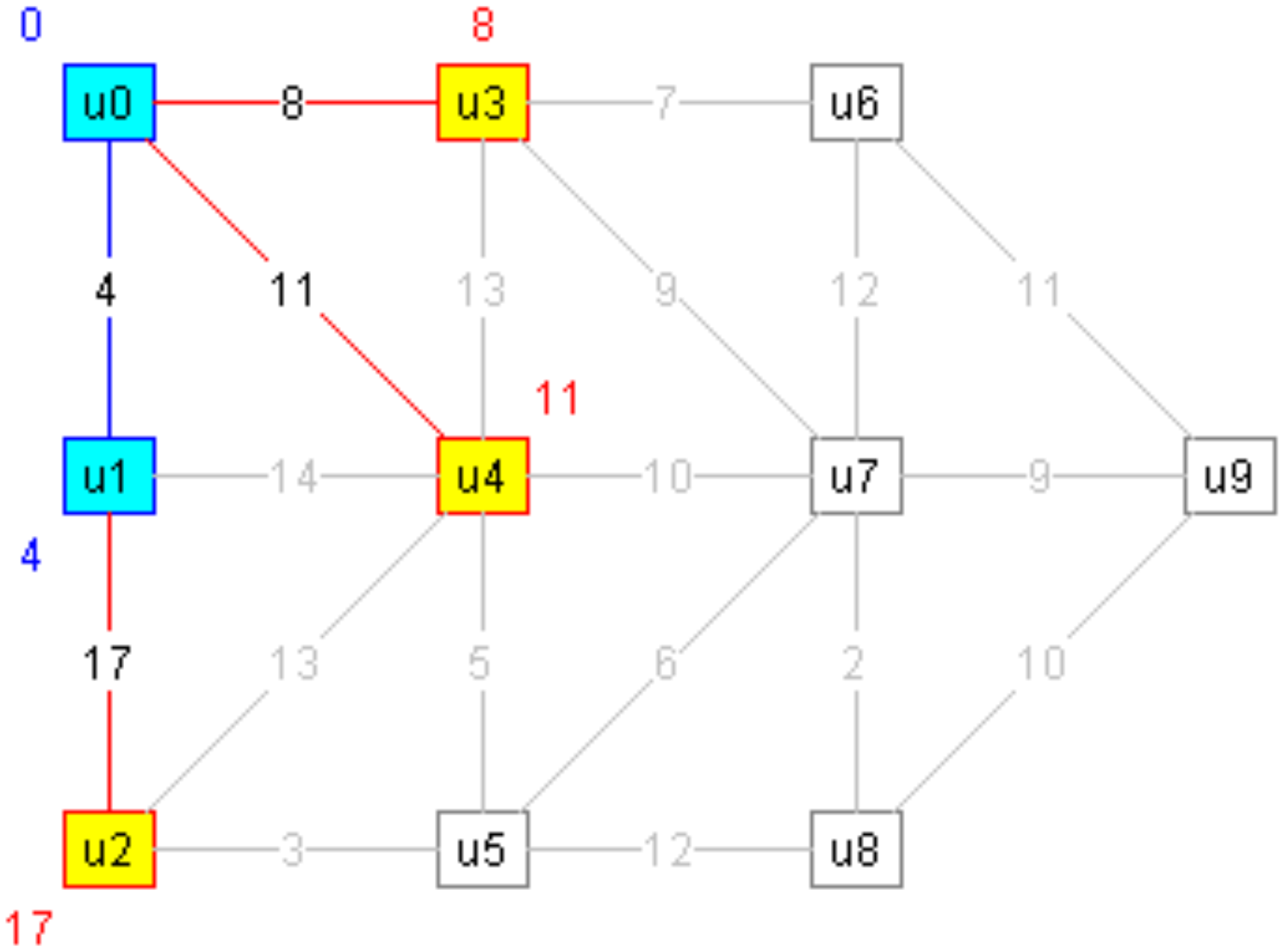
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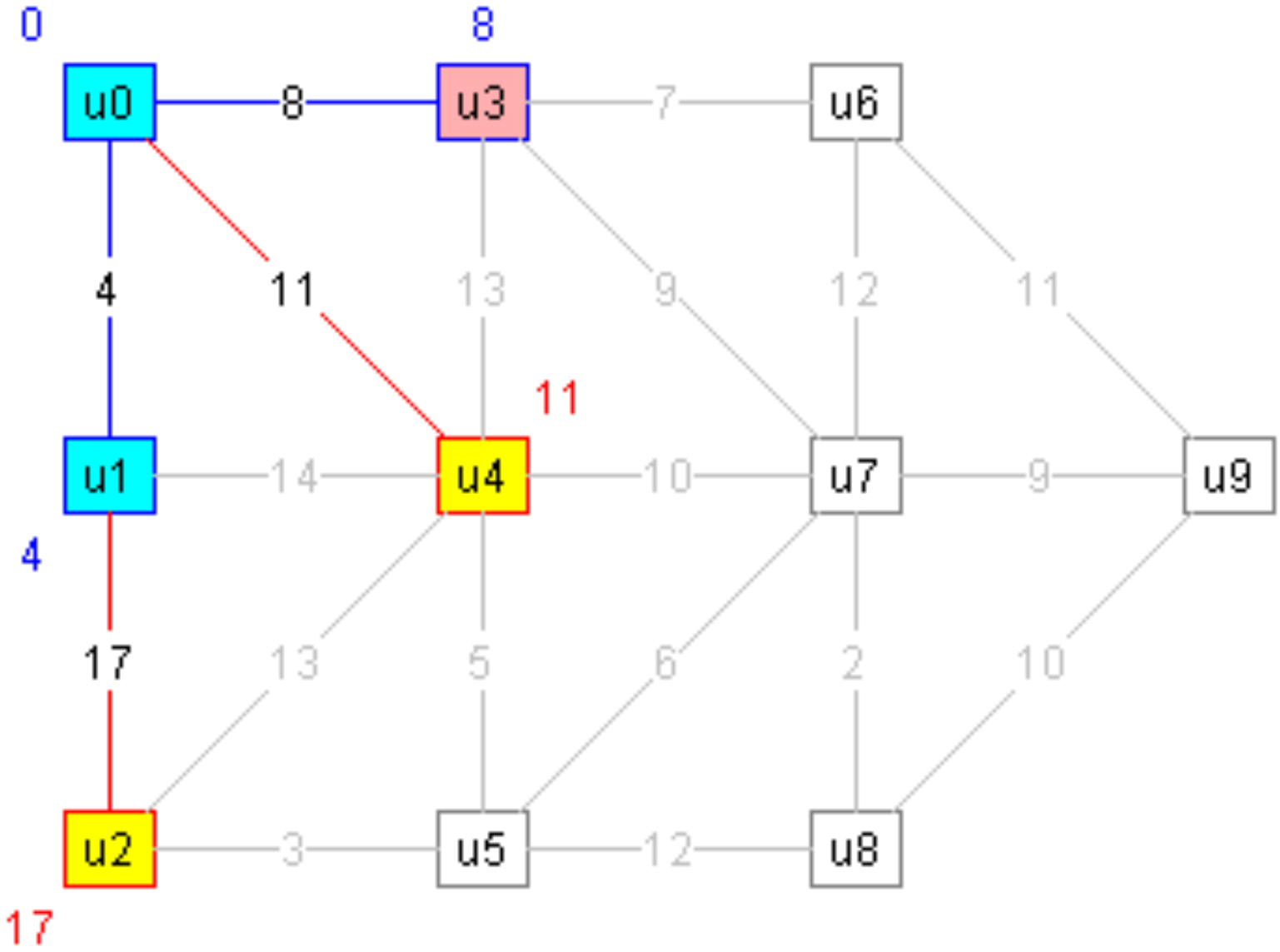
Prim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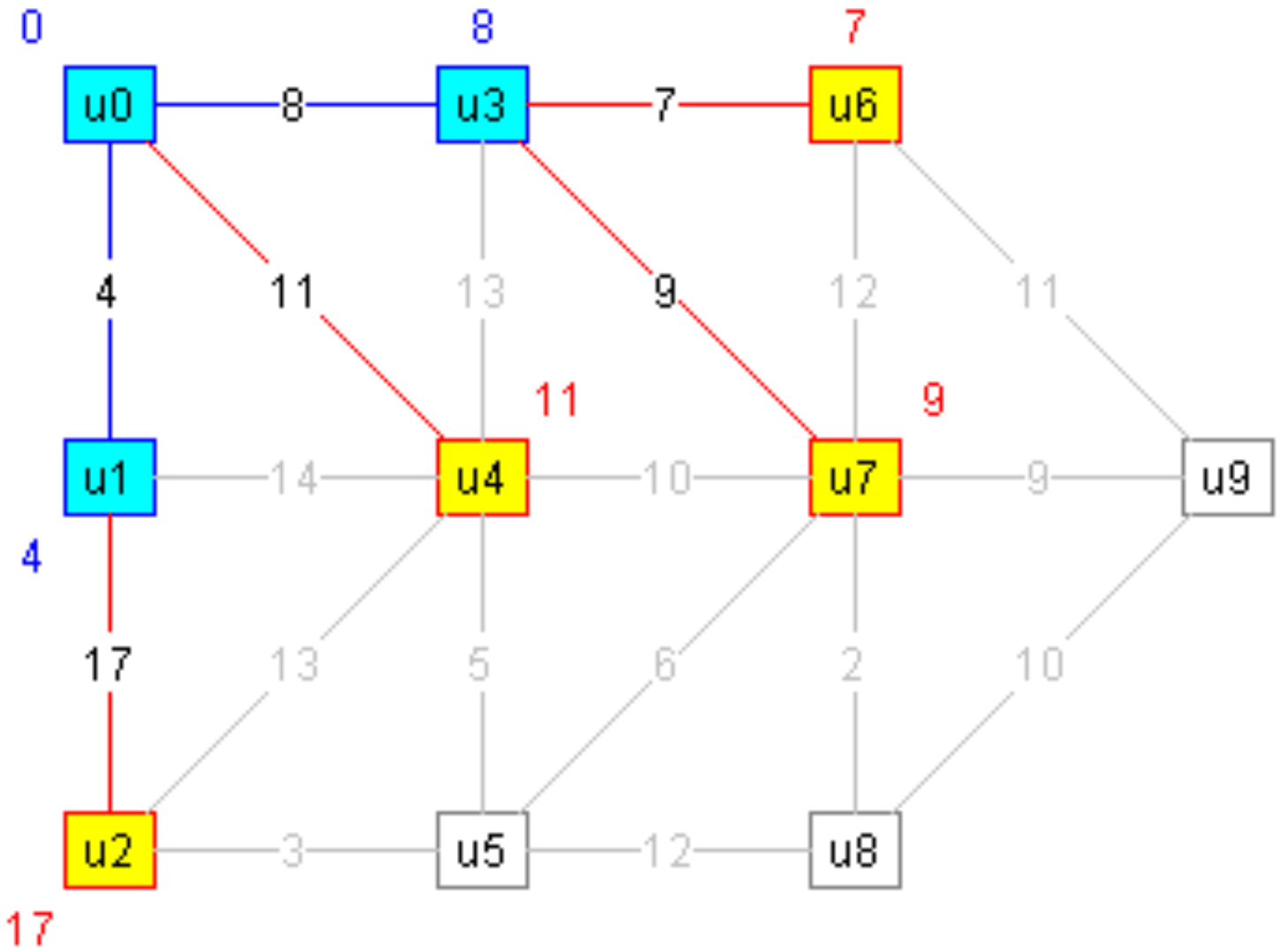
Prim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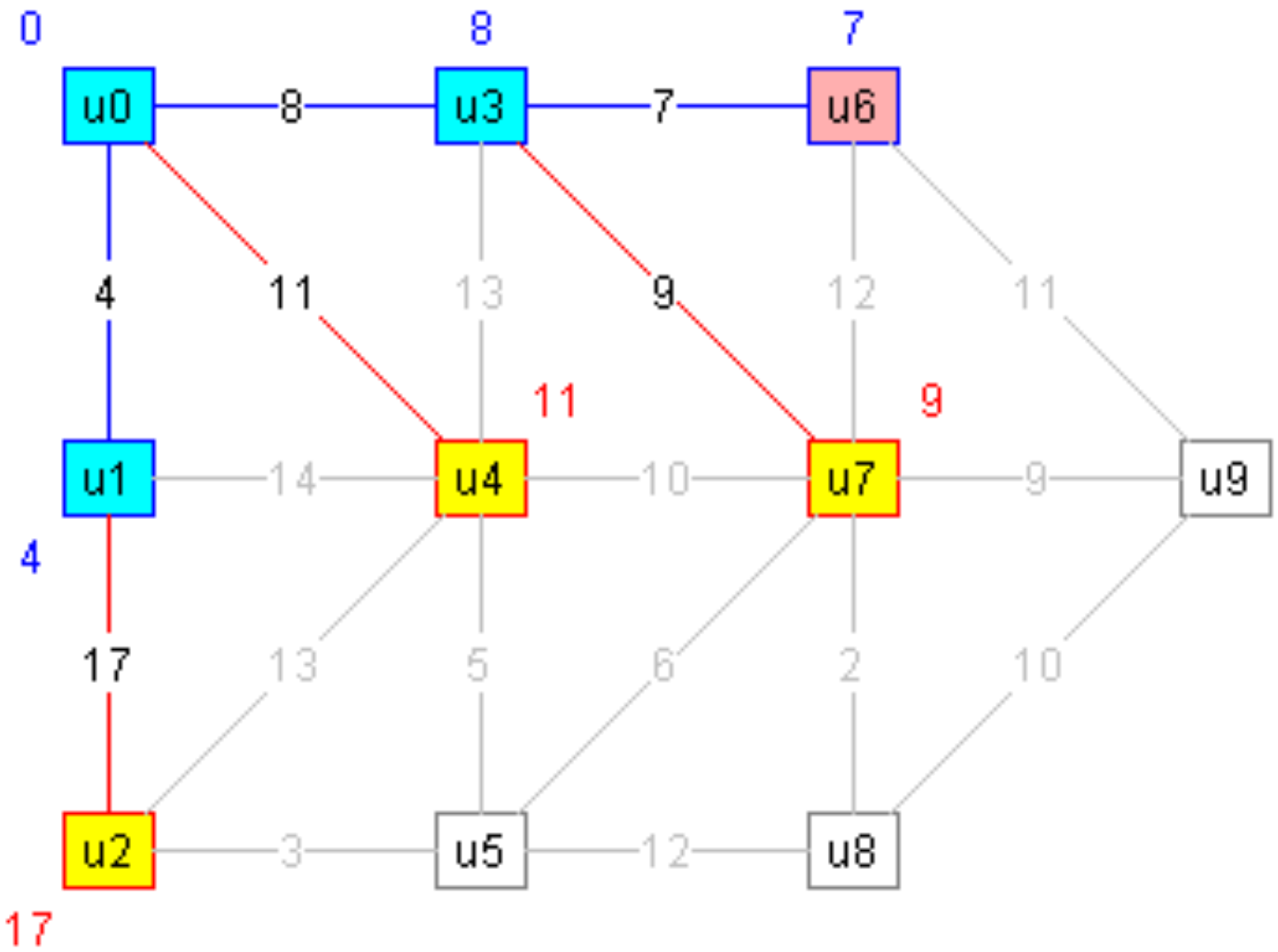
Prim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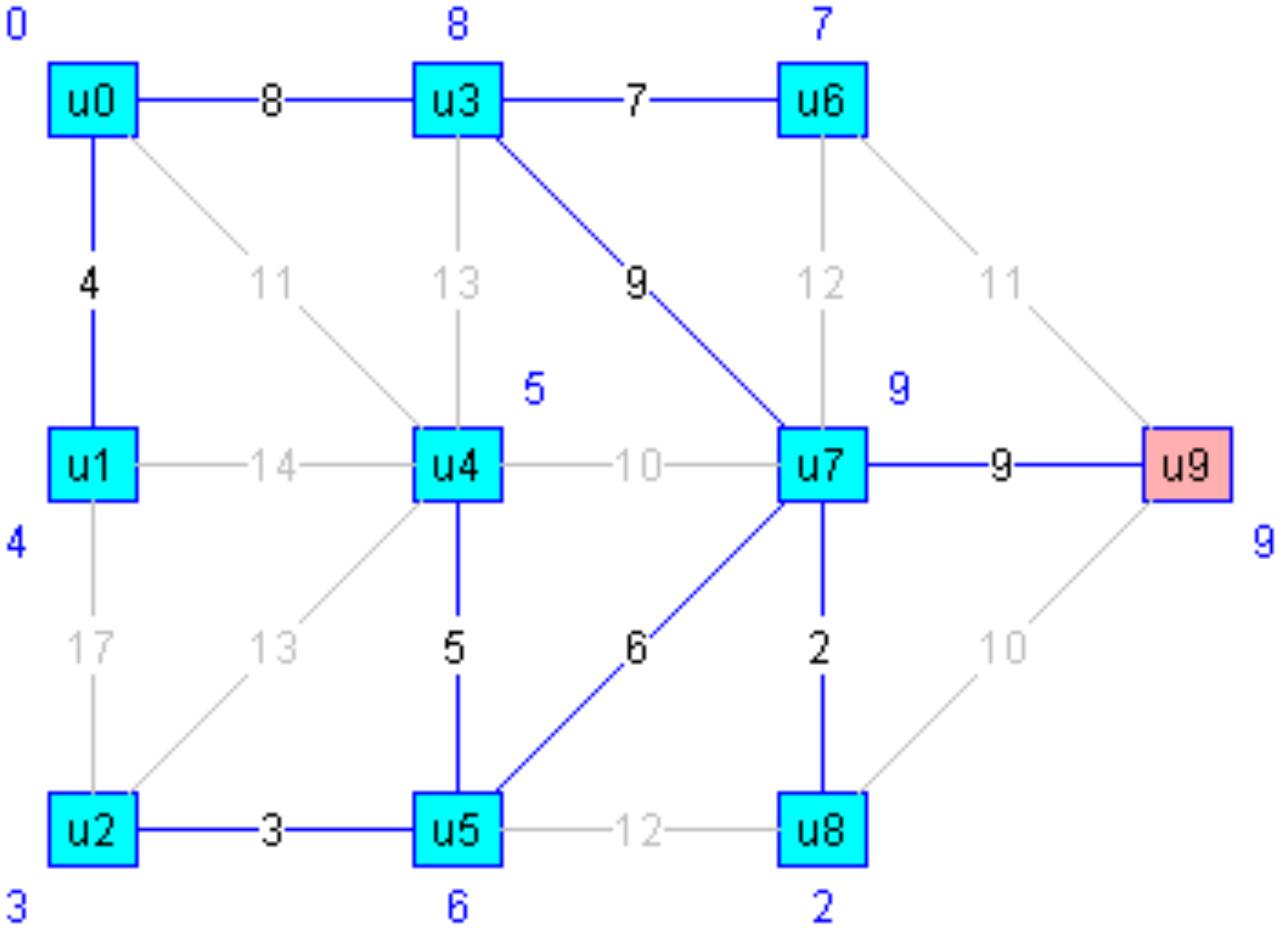
Prim

- …….Some steps later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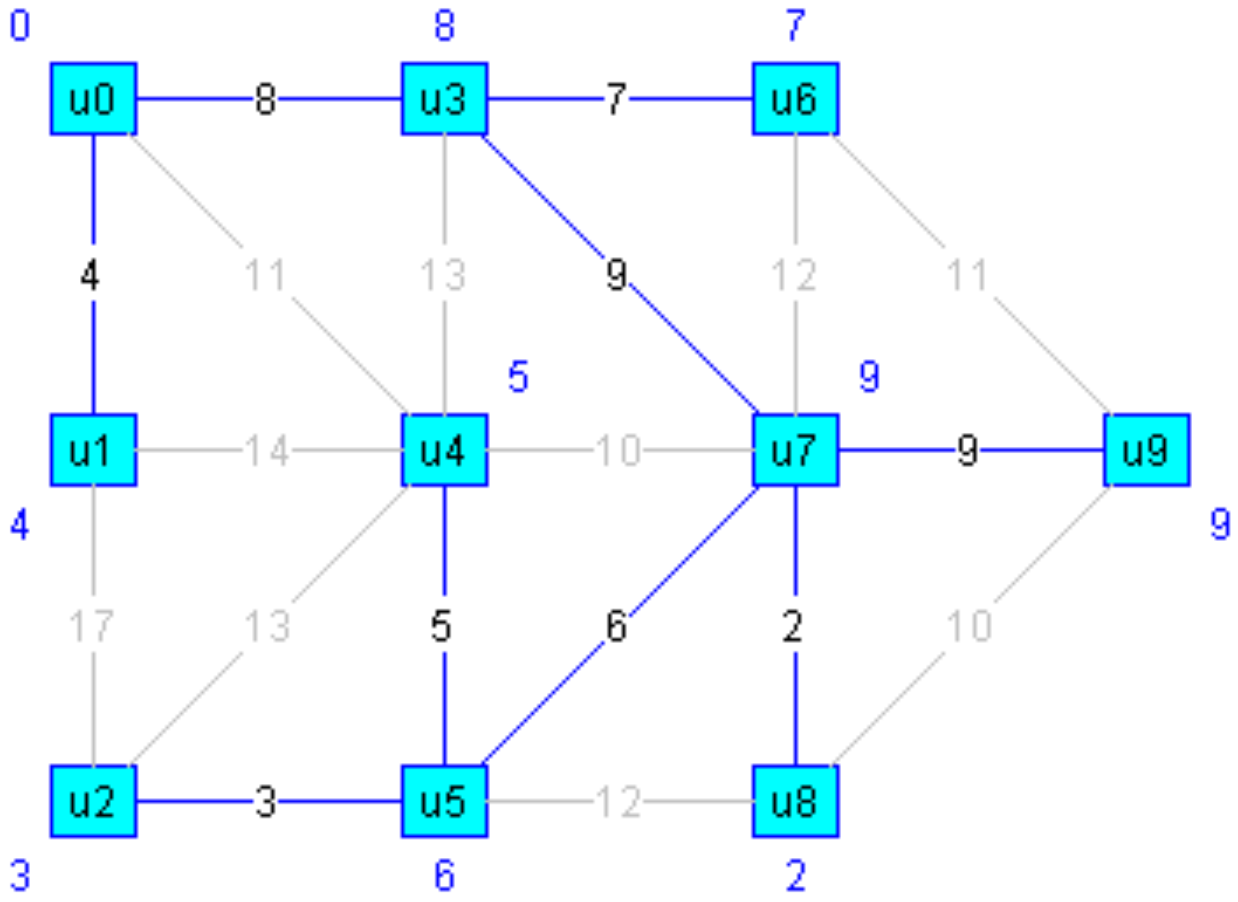
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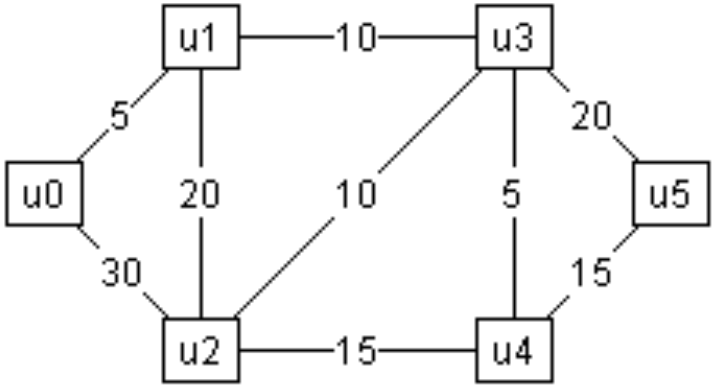
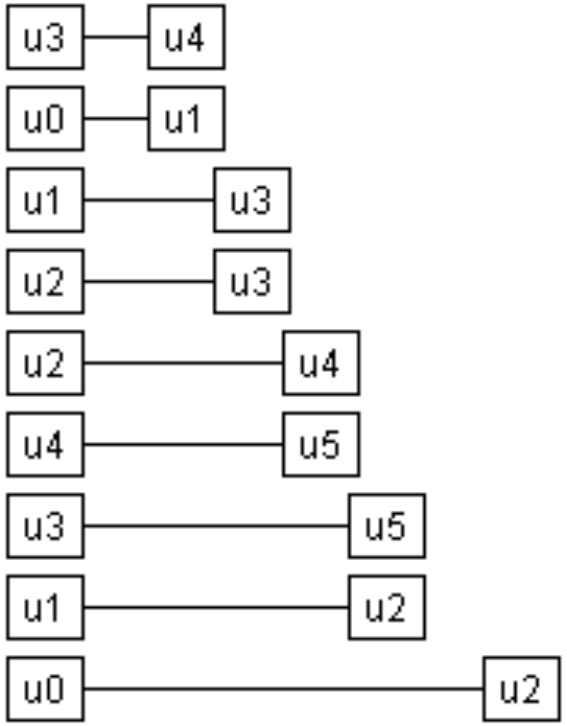
Kruskal

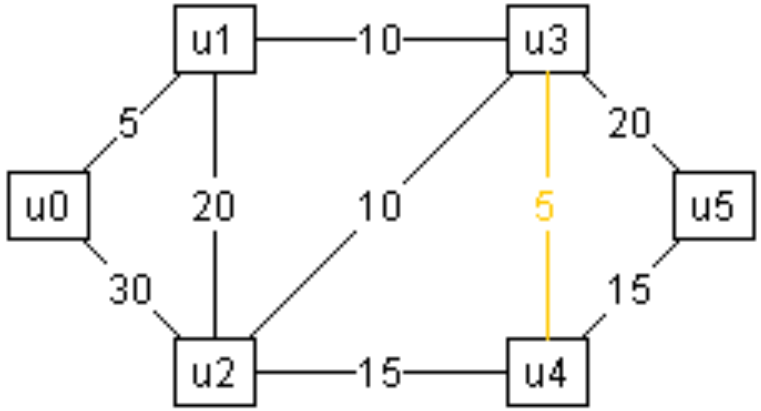
Click on the applet below to find a minimum spanning tree. (Not on the right one.)

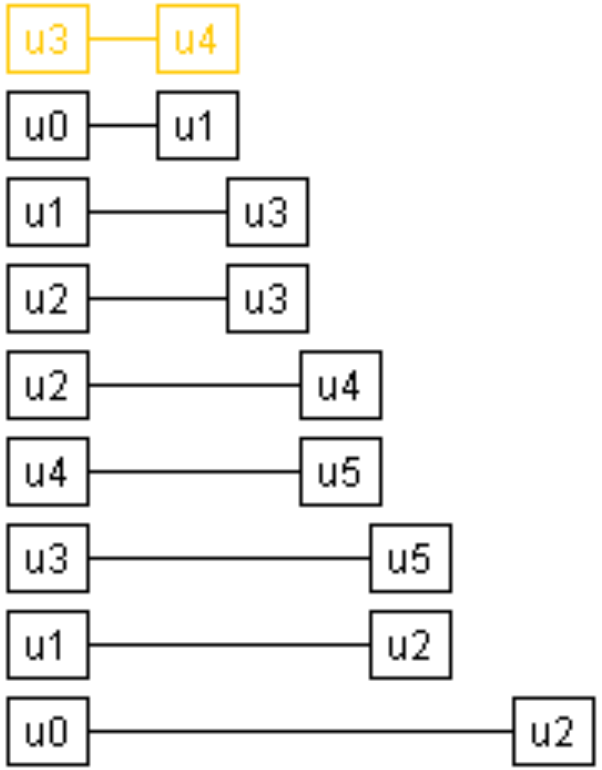




Kruskal

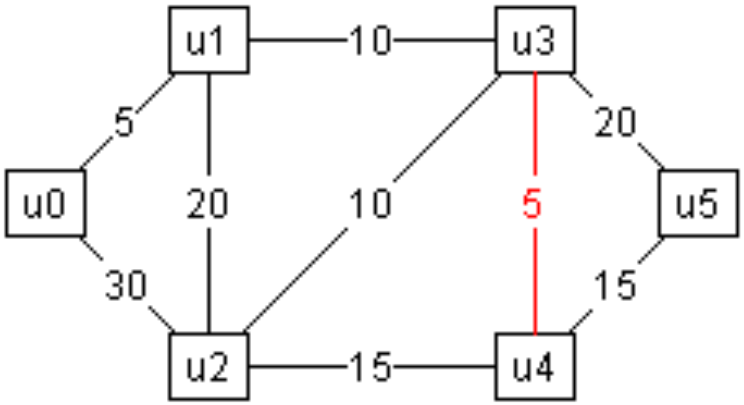
Click on the applet below to find a minimum spanning tree. (Not on the right one.)

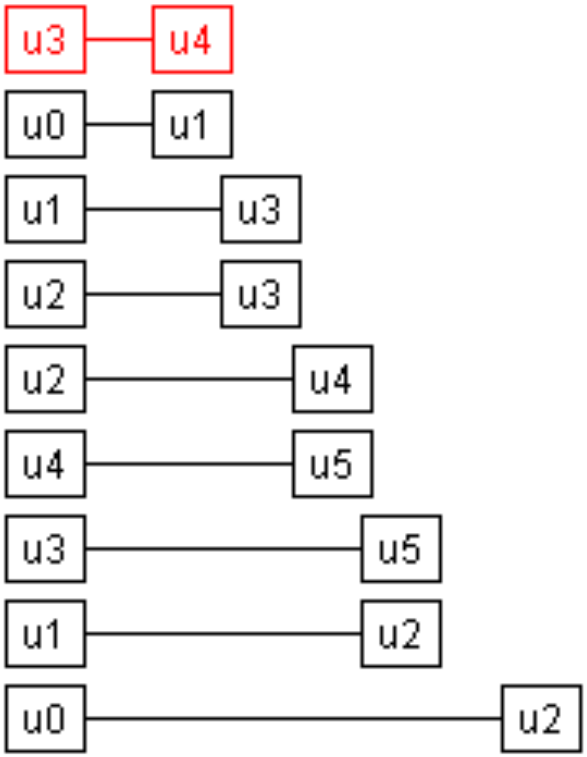




Kruskal

Click on the applet below to find a minimum spanning tree. (Not on the right one.)





Kruskal

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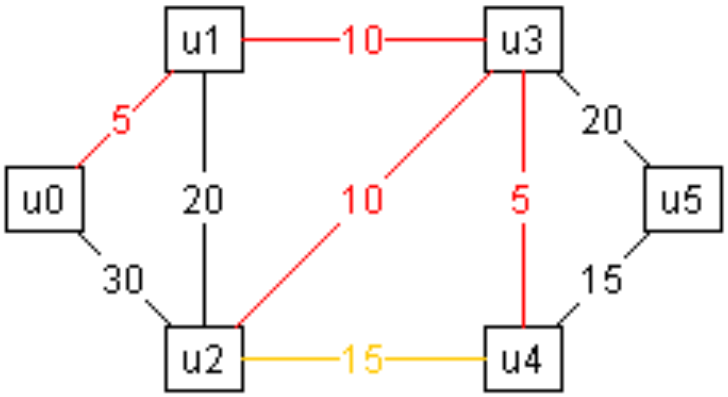
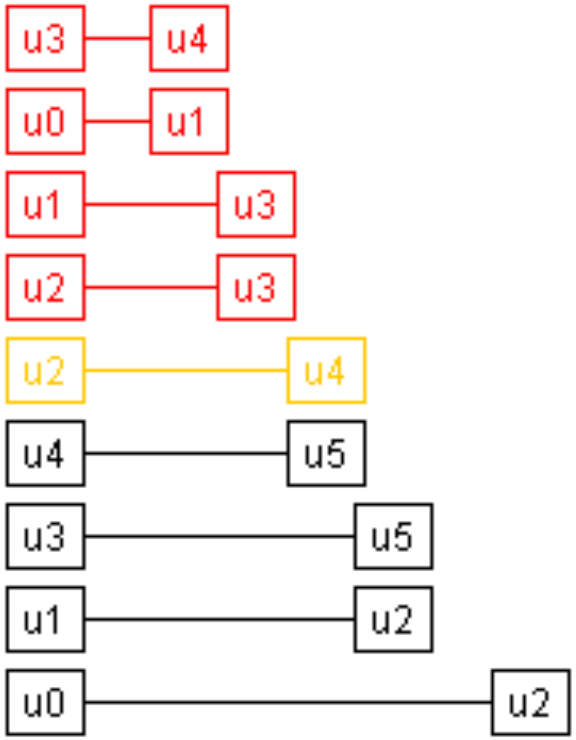
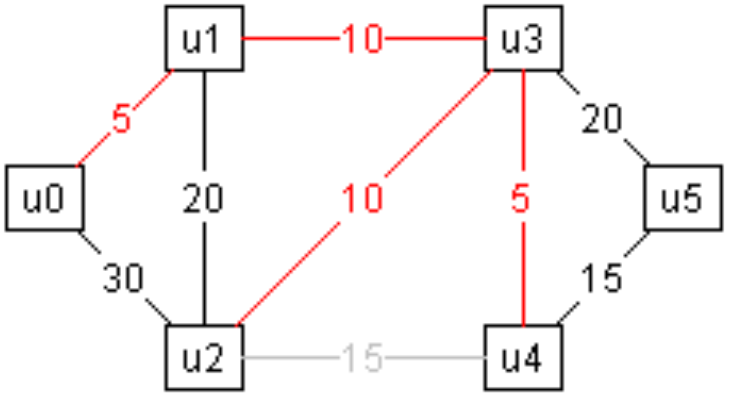
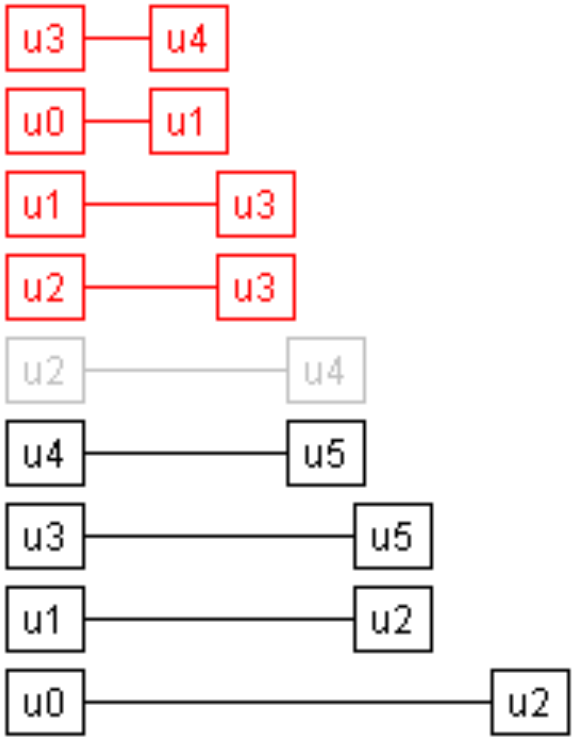




Kruskal

Click on the applet below to find a minimum spanning tree. (Not on the right one.)





Kruskal

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