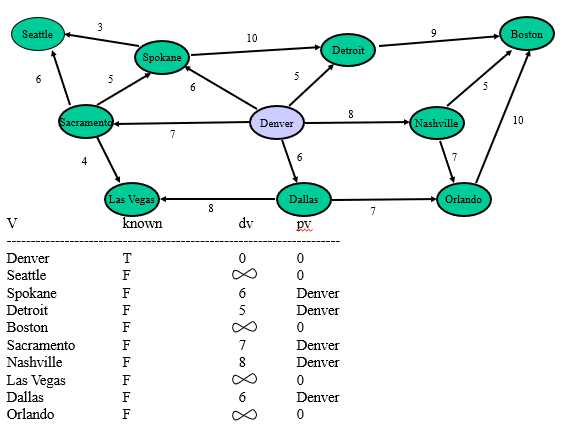
Drew Pulliam – DTP180003

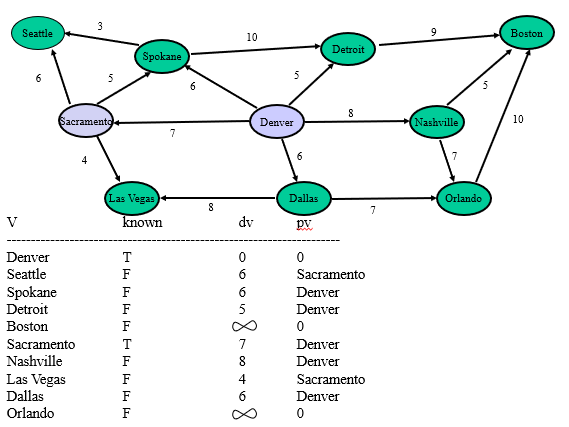
CS3345.0U1

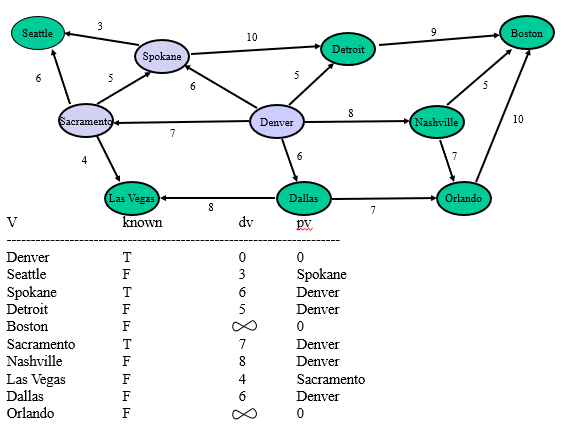
Assignment 9

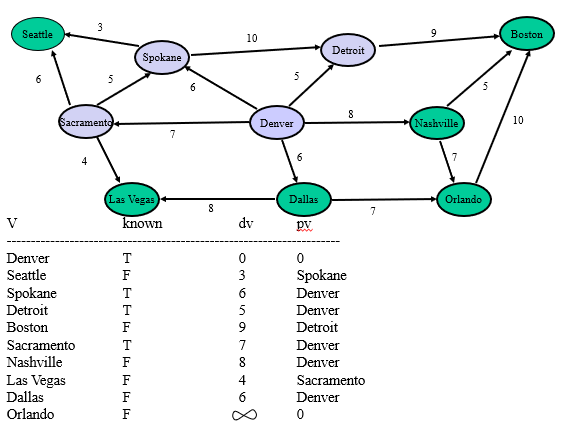
1. A, B, D, C, E, F, G

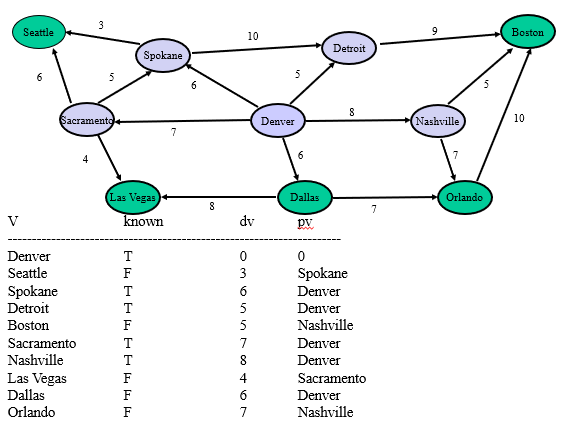
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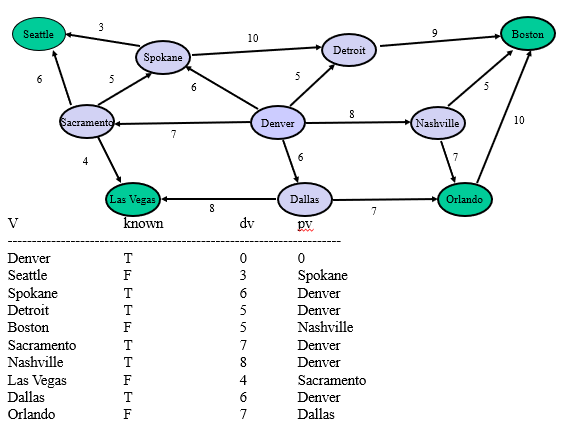
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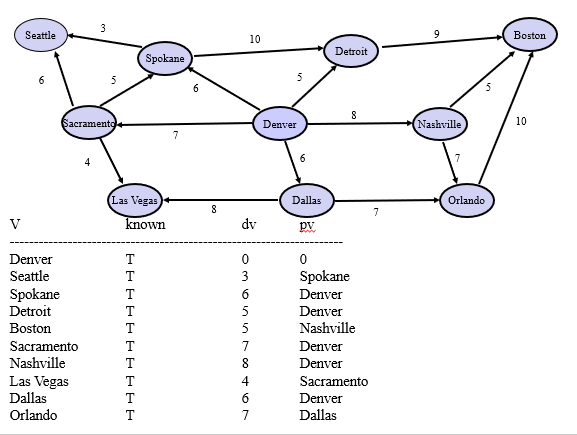




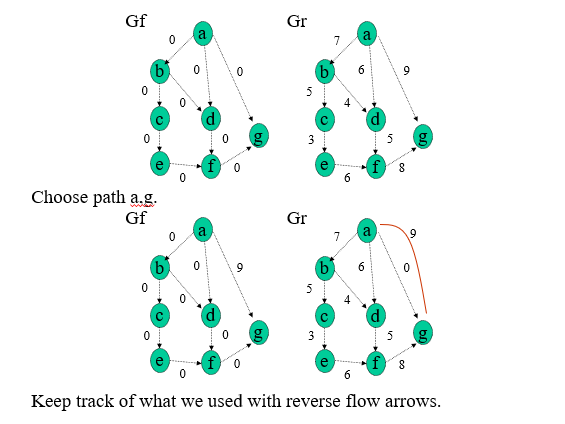


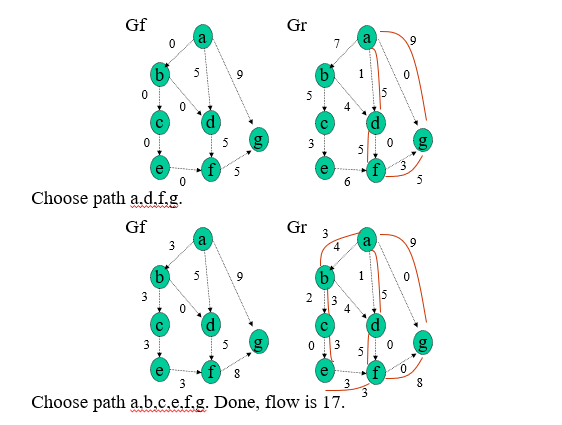




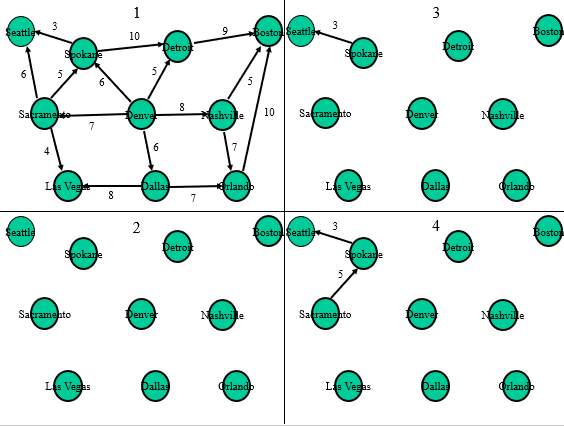


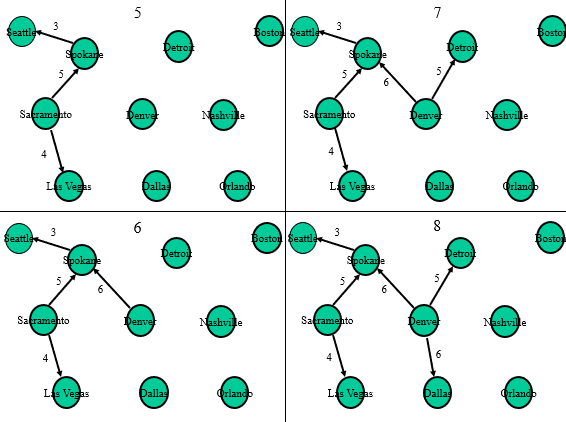
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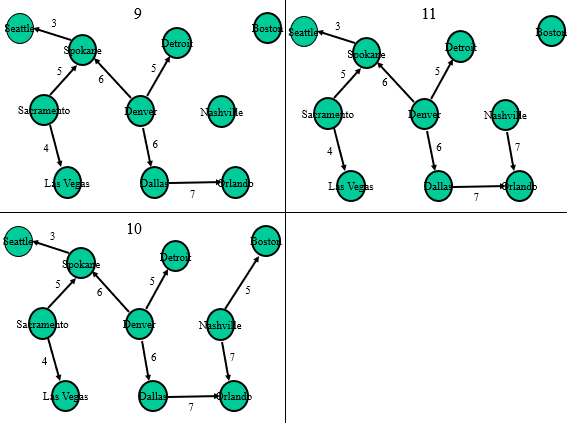
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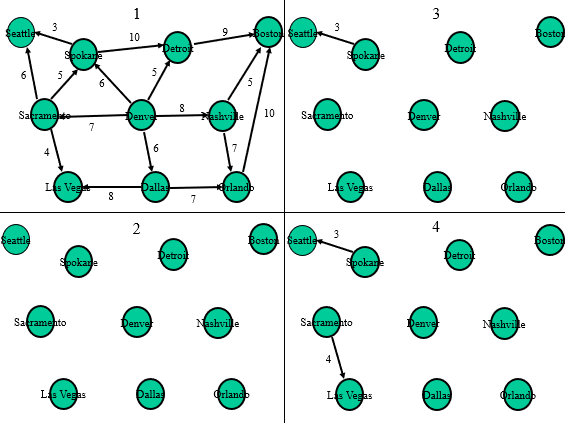
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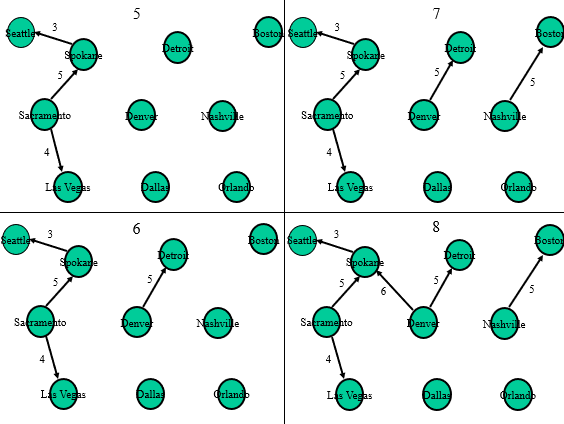
1. 

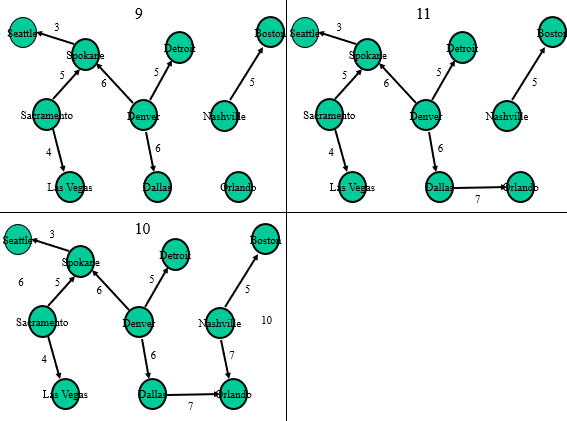




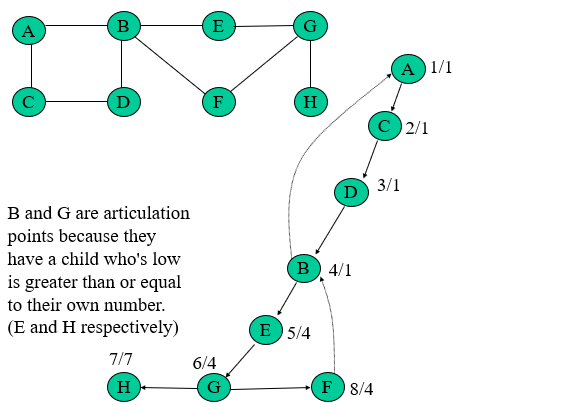
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1. 





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1. 

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1. Total Graph: Euler Circuit: H, G, E, B, A, C, D, B, F, G

Euler Path: N/A

Remove Node H: Euler Circuit: G, E, B, A, C, D, B, F, G

Euler Path: G, E, B, A, C, D, B, F, G

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