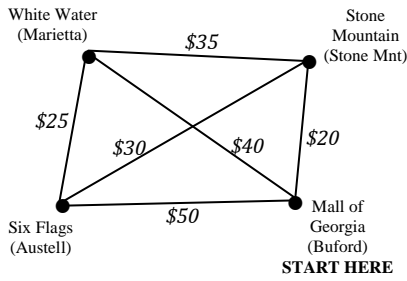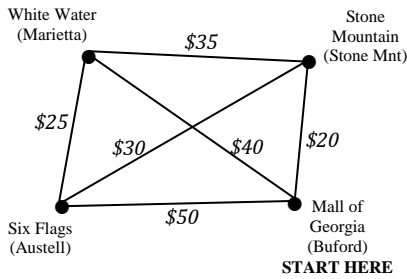1. Using the "Nearest Neighbor Algorithm", determine a possible cheapest Hamiltonian Circuit starting from the "Mall of Georgia".

White Water (Marietta)
$35
Stone Mountain (Stone Mnt)
$25
$30
$40
$20
$50
Six Flags (Austell)
Mall of Georgia (Buford)
**START HERE**

2. Using the "Brute Force Algorithm", determine the cheapest Hamiltonian Circuit starting from the "Mall of Georgia".

White Water (Marietta)
$35
Stone Mountain (Stone Mnt)
$25
$30
$40
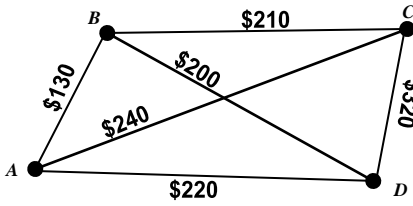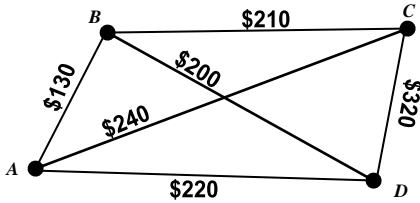$20
$50
Six Flags (Austell)
Mall of Georgia (Buford)
**START HERE**

3. Using the "Nearest Neighbor Algorithm", determine a possible cheapest Hamiltonian Circuit starting from point A.



4. Using the "Brute Force Algorithm", determine the cheapest Hamiltonian Circuit starting from point A.



5. Using the "Nearest Neighbor Algorithm", determine a possible cheapest Hamiltonian Circuit starting from Atlanta Georgia.