Hw 7: For C9 p16,


1. Identify transfer vertices,
2. Label the turning pair edges
3. Draw corresponding rotation graphs
4. Identify fundamental circuits
5. Sketch "one" functional representation

Hw8: For the gear train shown below, please find
(a). its graph representation,
(b). the fundamental circuits,
(c). for link 1 as the input, link 2 as the output, find $\omega_{2} / \omega_{1}$ by fundamental circuit method.


