The final will test material covered in lectures 9 through 21.

Specific skills that may be tested include (the following list may not be exhaustive):

1. All skillsets from Midterms 2 and 3

2. Minimum Spanning Trees

    1. Safe/unsafe edges.

    2. Boruvka's, Kruskal's, and Prim's algorithms.

    3. Manipulating minimum spanning trees.