mainly background material (4-6 pages)
- work looked at so far
    - Savage and some of HTET paper
- Explanations of equations/concepts
    - Basic concepts (qubits, superposition, stuff i did before project start)
    - Digitisation
    - NS Sampling
    - Basic Hamiltonian
    - Different hamiltonians methods (JLP, FD, HO)
    - Phi^n theories
    - HTET Truncation 2.23
- Methods for results ^

stuff done so far (2-4 pages)
- Results produced
    - Graphs obtained
- Observations from them
- Interesting things along the way mixed into ^

looking forward (~1 page)
- Potentially other works in similar areas
- plans