

1. What kind of a paper is this?
  - (a) Introduces a new dataset/benchmark
  - (b) Introduces a new algorithm
  - (c) Evaluates multiple algorithms and compares them
2. In one sentence, describe the problem setup: the input and intended output
3. In one sentence, describe the core insight of this paper. What is the key idea?
4. Are there particular baselines that you would have liked to see comparisons to?
5. The relationship between images and graphs is an old one. How did this paper define the graph? What are the nodes and edges?
6. Have you seen such connections between graphs and matrices before?  
Yes/No