Sample of reviews:

*'This is a good movie.',*

*'It is a good movie, but you know good is relative.',*

*'Movie is fun to watch.',*

*'I had a good relaxing time.',*

*'The whole cinema experience was good.',*

*'This is a good cinema.' ,*

Continue with the code you previously build in 1c. Add two more methods/ functions to your class.

1. A method that builds the BOW
2. A method that builds the TF IDF

NOTE: you are **not** allowed to use any third-party libraries to build BOW and TF-IDF. You can use pandas & numpy.

a). Apply your newly build methods to the corpus above.

b). Note the findings / difference the two methods bring to the vectorization of the above corpus. Present your findings to the class.