BLG 252E – Object Oriented Programming MIDTERM Dr. Serkan Türkeli

(The below description and dataset, taken from the Kaggle. M. Lomuscio, "Fear Study" 9-Dec- 2019. [Online]. Available: https://www.kaggle.com/mlomuscio/fear-pilot)

Data collected from a survey-based pilot study of the fears of individuals within the US. This data was conducted as a pilot study to determine whether or not students were satisfied with the survey design. Here is a description of each of the variables contained within the dataset.

Fear = "Which of the following are you most afraid of?"

Greatest = "If your greatest fear is not listed, please list below."

Impact = "On a scale of 1-10 how much does this fear impact your life?" Past = "Is your fear based on a past experience?"

Encounter = "How often do you encounter your fear?"

Overcome = "In your opinion, will you ever be able to overcome your fear?" Embarrassed = "Are you embarrassed by your fear"

You are required to do the following:

Read the FearStudyData.csv.

Filter by selected fears.

Show the success of overcoming every kind of fear.

You must declare a class.

You must write at least one method/function.