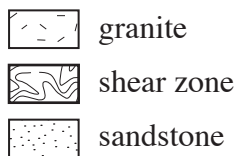
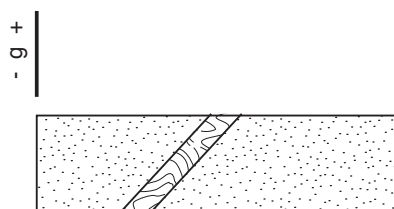
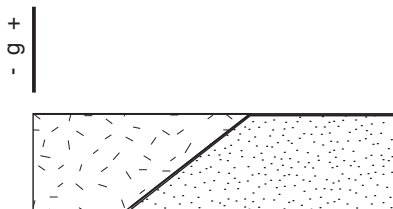
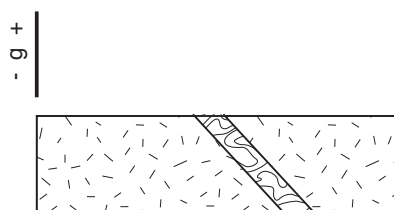
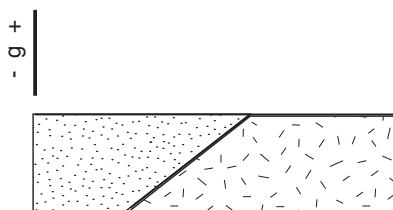
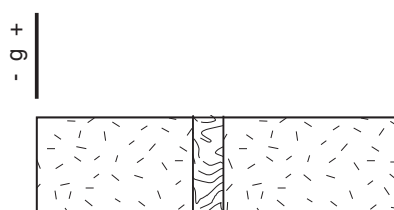
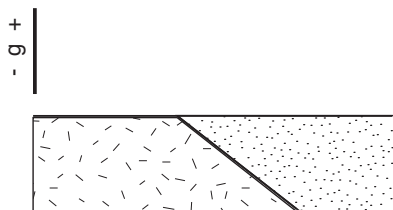
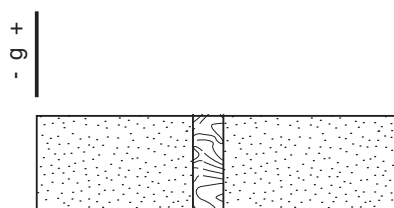
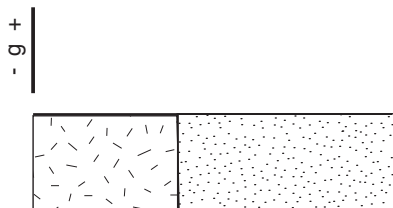


NAME _____

Draw the approximate gravity profiles that you might measure above these geologic faults and shear zones.



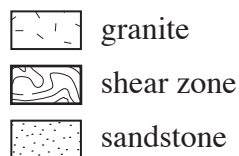
relative densities:
granite > shear zone > sandstone



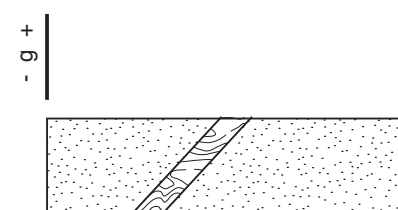
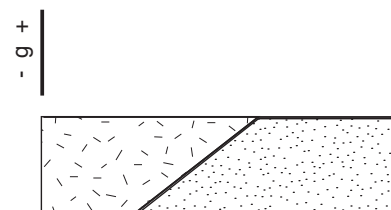
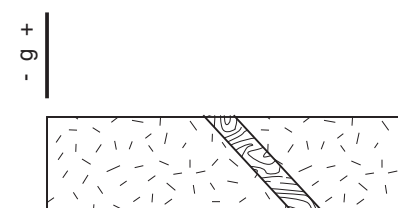
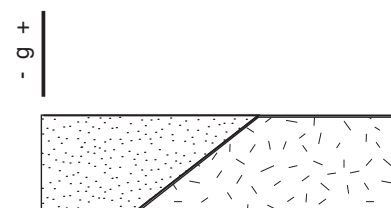
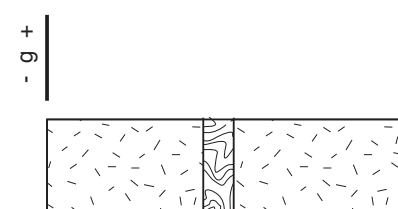
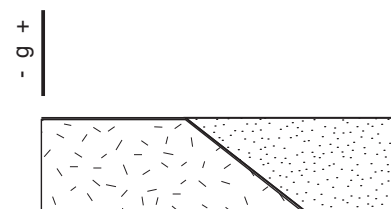
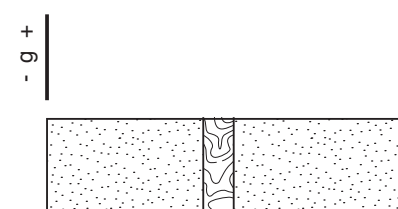
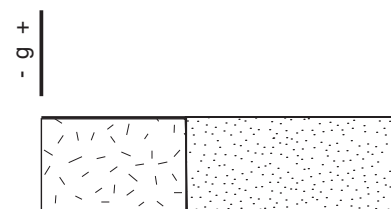
Rate your confidence in your answers: not at all 1 2 3 4 5 very sure

NAME _____

Draw the approximate gravity profiles that you might measure above these geologic faults and shear zones.



relative densities:
granite > shear zone > sandstone



Rate your confidence in your answers: not at all 1 2 3 4 5 very sure