

Assignment 1, question 1

Write a function `cuboid_volume` to compute the volume of a cuboid with edge lengths `a`, `b`, and `c`. The input arguments should be `a`, `b`, `c`. It should `return` the volume.

Assignment 1, question 2

Write a function `triangle_area` to compute the area of a triangle with edge lengths `a`, `b`, and `c`. The input arguments should be `a`, `b`, `c`. It should `return` the area.