

On a blank piece of paper, put your name and section on the front and back of the sheet. All edges must be “clean”

Graph the system of linear inequalities below. You may shade only the true region or only the false region, but you must mark the solution with an S .

Find the exact values of all corner points.

$$x - 7y \geq 0$$

$$x \leq 5$$

$$3x + 2y \geq -12$$

