







A diagram illustrating a 2D plane divided into three regions. The top row consists of three adjacent green rectangles labeled U_1 , U_2 , and U_3 from left to right. The bottom row consists of three adjacent blue trapezoids labeled V_1 , V_2 , and V_3 from left to right. The trapezoids are positioned directly below the rectangles, with their top edges aligned with the bottom edges of the rectangles. The leftmost trapezoid V_1 is partially cut off by the left edge of the diagram. A thick black horizontal line runs across the middle of the diagram, separating the green rectangles from the blue trapezoids.

U_1

U_2

U_3

V_1

V_2

V_3



A diagram illustrating a 2D plane divided into three regions. The top row consists of three adjacent green rectangles labeled U_1 , U_2 , and U_3 from left to right. The bottom row consists of three adjacent blue trapezoids labeled V_1 , V_2 , and V_3 from left to right. The trapezoids are positioned directly below the rectangles, with their top edges aligned with the bottom edges of the rectangles. The leftmost trapezoid V_1 is partially cut off by the left edge of the diagram. A thick black horizontal line runs across the middle of the diagram, separating the green rectangles from the blue trapezoids.

U_1

U_2

U_3

V_1

V_2

V_3