

Assingment 4, Task 2
Group: 3

Angel Ontiveros, Lassi Laaksosaari

16.01.2023

1 Task 2

$$UE(G_1) = \frac{[Area(4) + Area(1)] - Area(G_1)}{Area(G_1)} = \frac{[5 + 3] - 4}{4} = \frac{4}{4} = 1$$

$$UE(G_2) = \frac{[Area(3)] - Area(G_2)}{Area(G_2)} = \frac{[2] - 2}{2} = \frac{0}{2} = 0$$