

Homework 3

Your name and email

February 22, 2024

1 Question 1 of Section 6.8 of UML (4 points)

Show the following monotonicity property ...

Proof. Write your answer here.

□

2 Question 9 of Section 6.8 of UML (8 points)

Let \mathcal{H} be the class of signed intervals ...

Proof. Write your answer here.

□

3 Remarks

The \LaTeX file for generating this PDF is provided in the same folder. Please use it for this homework.