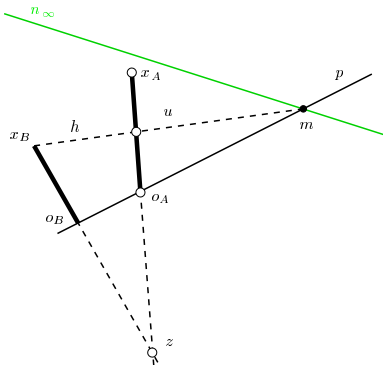
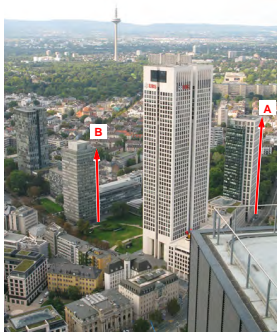


Homework Problem

⊛ 3: What is the ratio of heights of Building A to Building B?

- expected: conceptual solution
- deadline: +2 weeks



Hints

1. what are the properties of line h connecting the top of Building B with the point m at which the horizon is intersected with the line p joining the foots of both buildings? [1 point]
2. how do we actually get the horizon n_∞ ? [1 point]
3. what tool measures the length? [formula = 1 point]