

Quiz 1

- Explain why there can be only finitely many digests
- Explain why in the construction of the proof there is at least one digests that appears infinitely often
- Show how to construct the sequence of reads operations R_0, R_1, \dots, R_m (in that order) overlapping with $W_1(1), W(0), W_2(1), \dots$, where each R_i “sees” state d_{m-i}

Quiz 2

- Find a mistake in the “counter-example” of Slide 17
- Find a counter-example to the algorithm in Slide 19