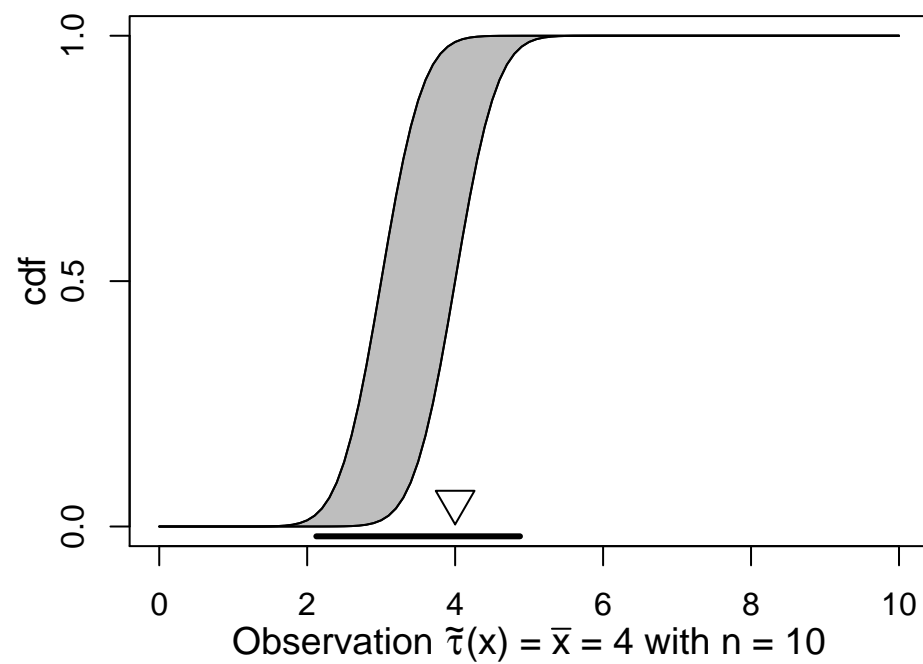


Set of priors: $y^{(0)} \in [3;4]$ and $n^{(0)} = 5$



Set of posteriors: $y^{(1)} \in [3.67;4]$ and $n^{(1)} = 15$

