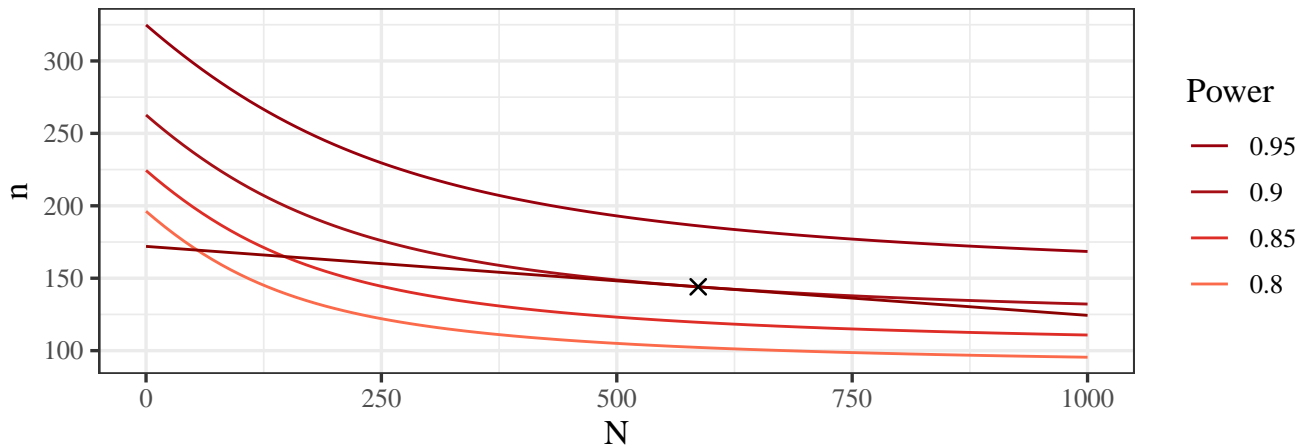


**a**

Finding the most powerful pair ( $n$ ,  $N$ ) for given budget

**b**

Finding the cheapest pair ( $n$ ,  $N$ ) for given statistical power

