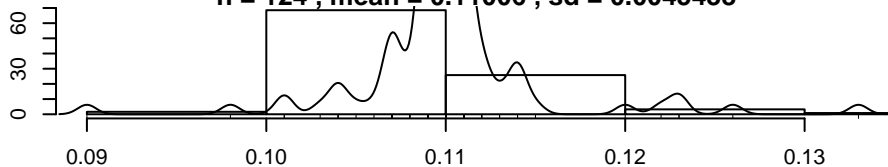
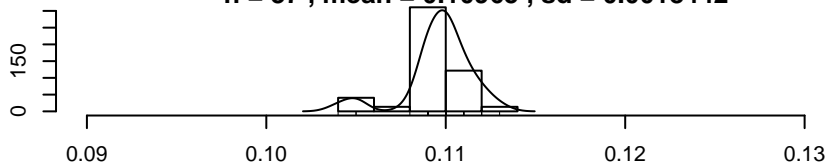


**Sample 1**  
 **$n = 124$  , mean =  $0.11006$  , sd =  $0.0045438$**



**Sample 2**  
 **$n = 37$  , mean =  $0.10965$  , sd =  $0.0018442$**



**Bootstrap sampling distribution of the difference in means**  
**mean =  $0.00041811$  , se =  $0.00049894$**

