1. Create an excel document. Save 52 playing cards in the first column. Save the card type in second column. Now, save the file as csv format. Next step is to load the csv file in R and save it in a variable. Create a third column using R. Put values to different cards. ACE will take value of 14, while 2 will take value of 2.
2. Create two functions in R. One will be used to shuffle the cards while other will be used to take out one card from the shuffled cards.
3. Change the values of “ACE of SPADES" to 20. Also, make a function which returns “Queen of Clubs"