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class Solution {
    public boolean isNStraightHand(int[] hand, int groupSize) {
        TreeMap<Integer, Integer> cardCount = new TreeMap<>();
        for (int card : hand) {
            if (!cardCount.containsKey(card))
                cardCount.put(card,1);
            else
                cardCount.replace(card, cardCount.get(card)+1);
        while (cardCount.size() > 0) {
            int firstCard = cardCount.firstKey();
            for(int i=firstCard; i<firstCard + groupSize; i++){</pre>
               if (!cardCount.containsKey(i))
                    return false;
               int count = cardCount.get(i);
               if (count == 1)
  court
                    cardCount.remove(i);
                    cardCount.replace(i, cardCount.get(i)-1);
        return true;
```