```
and sort string
   StringBuilder mew StringBuilder (wo
   for (in 1 1 1 1 m de Length)
       char temp = pullder charAt(i);
       int i = i;
       white (j > 0 && builder charAt(j - 1) > temp) {
           builder.charAt(j, builder.charAt(j - 1));
       builder.setCharAt(j, temp);
   return builder.toString();
public static bordean isAmage String word1, String word2) {
   if (word1_length() != word2.length()) {
       return false;
   word1 = sort(word1);
   word2 = sort(word2);
   for (int i = 0; i < word1.length(); i++) {
       if (word1.charAt(i) != word2.charAt(i)) {
           return false;
   return true;
```