Implement the function char\* concatStr(char\* str1, char\* str2) that return a string merged from two smaller string str1 and str2.

Input: Two string str1 and str2.

Output: The string merged from two smaller string str1 and str2.

Note: The string and string.h library are not allowed to use for this exercise.

**For example:**

| **Test** | **Result** |
| --- | --- |
| char s1[] = "Hello, ";  char s2[] = "how are you?";  char\* s = concatStr(s1, s2);  cout << s;  delete[] s; | Hello, how are you? |