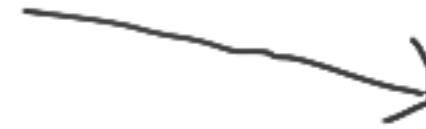| INPUT | FUNCTION | OUTPUT |
|---|---|---|
| remove the spaces from the string then return the resultant string. | | ('8 j 8　mBliB8g　imjB8B8　jl　B'), = |
| | | '8j8mBliB8gimjB8B8jlB'; |

1. set function statement declared
to noSpace with parameter/
argument x

2. /*
retern parameter x with method replace using regular expressions;
for my first parameter within method .replace use, the following
regular expression
\s means "any white space character, including space, tab,
form feed, or line feed  and regular expression g ( g is a flag meaning
"global search") this is the syntag for g;   / /g which wraps any other
regular expression within the forward slashes......
//and for the second parameter with in the method replace, the new value
//parameter should be quotes indicating that the value returned
//should be a string......
*/