True/False

1. When an object is passed to a method , what is actually passed is a reference to that object.

**public class** Params {  
 **public void** modParams(**int** x , String s1, String s2){  
  
 x++;  
 s1 = s1+**"BB"**;  
 s2 = **new** String(**"memory"**);  
  
 }  
  
 **public static void** main(String[] args) {  
 Params params = **new** Params();  
 **int** k=1;  
 String s1 = **"AA"**;  
 String s2 = **"space"**;  
 params.modParams(k,s1,s2);  
  
 System.***out***.println(k + **" "** + s1 + **" "** + s2 );  
 }  
}

1. 1 AA SPACE
2. 1 AABB SPACE
3. 1 BB memory
4. 2 AABB space
5. 2 AABB memory