// breaking nested loops  
  
class code\_10{  
 public static void main(String args[]) {  
 int i = 0;  
 int j = 0;  
 int z = 0;  
  
 loop\_main:  
 while (z < 10) {  
 System.*out*.println("Main loop....");  
 z += 1;  
 loop\_1:  
 while (i < 2) {  
 System.*out*.println("outer loop....");  
 i += 1;  
 while (j < 2) {  
 System.*out*.println("inner loop....");  
 if (z == 3) {  
 break loop\_main;  
 }  
 j += 1;  
 }  
 j = 0;  
 }  
 i = 0;  
 }  
 }  
}