**package** ru.geekbrains.hometask1;  
  
**public class** HomeWorkApp {  
 **public static void** main(String[] args) {  
 printThreeWords ();  
 checkSumSign();  
 printColor();  
 compareNumbers();  
 }  
 **public static void** printThreeWords () {  
 System.out.println(**"Orange\n"** +  
 **"Banana\n"** +  
 **"Apple"**);  
  
 }  
 **public static void** checkSumSign() {  
 **int** a = 15;  
 **int** b = 30;  
 **int** c = a + b;  
 **if** (c >= 0) {  
 System.out.println(**"Сумма положительная"**);  
 } **else** {  
 System.out.println(**"Сумма отрицательная"**);  
 }  
  
  
  
 }  
  
 **public static void** printColor() {  
 **int** value = 56;  
 **if** (value <= 0) {  
 System.out.println(**"Красный"**);  
 } **else if** (value > 0 && value <= 100) {  
 System.out.println(**"Желтый"**);  
 } **else** {  
 System.out.println(**"Зеленый"**);  
 }  
 }  
 **public static void** compareNumbers() {  
 **int** a = 120;  
 **int** b = 75;  
 **if** (a >= b) {  
 System.out.println(**"a >= b"**);  
 } **else** {  
 System.out.println(**"a < b"**);  
 }  
 }  
}