Hangman - Notepad - o × (3) File Edit View import java.util.Scanner; public class Hangman { private static String[] words = {"terminator", "banana", "computer", "cow", "rain", "water" };
private static String word = words[(int) (Math.random() * words.length)];
private static String asterisk = new String(new char[word.length()]).replace("\0", "*");
private static int count = 0; public static void main(String[] args) { Scanner sc = new Scanner(System.in); while (count < 7 && asterisk.contains("*")) {
 System.out.println("Guess any letter in the word");
 System.out.println(asterisk);
 String guess = sc.next();
 hang(guess);
}</pre> sc.close(); public static void hang(String guess) { if (asterisk.equals(newasterisk)) { count++: hangmanImage(); } else {
 asterisk = newasterisk; if (setarick anuals(word)) (

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