

Read Eck's section 6.4: <http://mvhs-fuhsd.org/java/References/EckTextbook6.0/c6/s4.html>. You may skip section 6.4.5 at the end.

1. In Java, events such as pressing a button, typing a key, or moving the mouse are represented as  
O \_\_\_\_\_.
2. In order for a listener to be used, an interface must be implemented. This would show in a class header as:  
public class MouseyProgram \_\_\_\_\_ \_\_\_\_\_ Listener
3. What library needs to be imported for us to use MouseEvent and MouseListener?
4. What are the five methods associated with MouseListener?
5. What are the two methods associated with MouseMotionListener?
6. MouseClicked is the same as what two events?
7. What is entered or exited, when MouseEntered or MouseExited are being used?
8. MouseDragged is the same as what two events?
9. How can you get the position on the screen where the mouse was pressed, clicked, or released?  
  
int x = e. \_\_\_\_\_ ( );  
int y = e. \_\_\_\_\_ ( )
10. There are often buttons on a mouse or the mouse can be used with modifier keys on the keyboard. List the four methods associated with each button, and indicate what button each goes with.