Difference between Robot and Action class

* Actions class simulates a mouse and keyboard, Robot class enables the actual mouse and keyboard, because of this reason, you can see the movement of the mouse cursor.
* Actions class does not affect parallel running but Robot class affects the parallel running as there is only one mouse connected to the system
* Actions class uses the native browser commands, Mouse class does not use browser-based commands
* Actions class limited to the browser application, Robot class is can be used along with all the applications
* Actions class is from org.openqa.selenium.interactions.Actions. Actions, Robot class is from java.awt.Robot