CONTENT VERIFY:

Right click → Inspect → (pagesource) → content search
check

(get Pagesource) → get Pagesource to check content
→ with obj we can call it
→ store in string

> string src = drive.get PageSource();

JUNIT

His
→ unit testing Framework for Java Pgm
→ we can run java code without main method
→ open source framework.
→ used for writing of running test
→ provide (annotations) to identify test method
→ provide (assertions) for testing expected
results
→ method
→ structure of method (define)
→ syped = actual (comparison)
→ soft
→ Hard

→ code faster / high quality
→ less complex of take less time
→ multiple test write of run (testsuite)
→ Red/green bar.

selersim project → build Path → configure build Path →
libraries → classpath → Add library →(Junit) →next
→ Junit 5 → finish → Apply & close

Junit pgm Package

↳ class (New) → name →(no main method) → Finish

ey: public class Junitdemo {

@Annotation
　　① @before
　　② @ test
　　③ @ After

→ (do import)
→ (do capital talk)

@before
public void setup ()
{
}　　(Browser open)

@ test
public void tw ()
{
}　　(test activity)

@ after
public void browserclose ()
{
}　　(browser close
　　　Report gerned)

@before (before test/
　　　　prerequyte)
public void setup()
{
　open browser.
}

Mandatory:

@test Everything will work

@test annotation

• Multiple test we can do in one class

Run

→ Run as Junit test
→ green color (PASS)
→ Red color (Failure trace)

eg:
```
{ chromeDrive = new.
driver.get (")
}
```

```
@tw ()
{
goto ()
}
```

```
@to ()
{
getPage sources;
}
```

```
@Aft
{
don es;
gui ();
}
```

eg:
```
public class Jusitdemos
    chrome Drive driver;

    @Before
        driver = new chrome Drives;
```

null pointer
Exception

Avoid