Land to Land	
should be a should be	Company.
eg: (span) Inbax(1) (/span) eg: (span) znbax(1) (/span)	hanana naga katanah
1 - 11 (\tau old of the other	to gra
> link stillide (00) 7 (18pan)	d . Malandiv. (1991)
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cas solector (cascading sight 100	alor, the syntax is as
> In selection css selector is one of the Loc	oan posse time
0.100,\0.1	drinen. gind Elline
Str. Children	
eg: a [id = 'dI']	
. a mand - " I see a consolidation of the consolida	hadron
a [class = 'c]	JUNE TOUR TOUR STORY
a [closs = 'c1'] a [wrej = 'https://www.jspidors.com/'] This are called as css Expression.	Lion and property
This are called as CSS EXPRESSION.	Soll Children Con Control of the Con
NOID can check the CSS Expansion is to	0 -0 10 310
following steps: Inspect any element	Co. January
> Inspect any element	may reducts
> pass court	
> Type the above explanate	
> 1 of 1 = one matching elements > 1 of 3 > multiple matching	
> I of 3 > whiteple matering 0 of 0 =	> No matching element

```
eg: CSS Solvelor
                                        it divises in the street of the
     class somocosselectors
 System. Set property (" web driver. drome. driver, ". / driver/chrome driver. exe")
  PSVM()
 Webskiller driller = new chromeskiller ();
 driverget (" fils:///c: /Users/Admin/Desktop/Demo.html");
  driver. findelement (By. C. SSSelection ("a [id='dI']")). cliek ();
  driver. ravigate (). back ();
  driver. find Element (By. C33 selector ("a [name = 'h1']")). click();
   driver. navigate (). back();
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    driver. find Element (By. CSS selector ("a[hrej = https://www.jspiders.com
 > The limitations of cas selator is we cannot use text. (or) It
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The limitations of CSS straits

does not suppost text.

> If we do very syntax mistake while writing CSS expressions

> If we do very syntax mistake while writing CSS expressions

(or) X-Path then will get invalid selector expression.

idn9-16 Subidictor

* Path > It is the Path of element in a hend tree is called as X-Path. > while writing X-path it starts with dot(.) which also represents > while writing X-path it starts with dot(.) which also represents ewrent hend documente (ora) coverent web. page. using dot(.) is not
mardatory () () () () () () () () () (
hardstory hard tree: html tree: html tree:
html tree: html body X-Path
X-Path
X-Path Introl/hody/a
(m) > X-Path expression.
/html/blay/a
X-Path [m) [html/body/a] /html/body/a Using X-Path in selenium (a) (b) (c) (c) (dick())
driver. find Element (By. Xpath ("html/body/a")). click ();
we navigate from parent element to child element we
use, single (1)
1 -> sepsesents child.
Types of X-Path
> Absolute X-Path
a delicita de Dalla

Relative X-path. a) x-path by attribute 100 (1) and 100 (1) b) X - Path by text function. [Distribution | Later | c) x - path by contains function d) traversing xpath (s) with I would be the stand e) independent dependent XPalis

orange index J) xpath by group index. of equal place | love | x-path starting from the html tag to the required (or) desired Absolute X-Path element is called as absolute x-Path. x-path index 1014 1, 42/1 -> [libral / body | div / a iff the opene x-path are cooled as HEM! L body there is the same of -> div 1 -> a link 1 2 -> a link 2 Moo-> malago observable (and gradually great y → div i > a links
ing
a links lirk 4 In X-path we can use an index which starts from I, then if there is another element under the same parent with the same tag then index become 2 and 80 ob. 1) [1) (1) (1) (1) (1) (1) (1) a [Tel hab !] & New Mills

Me well of the state 一个一个一个一个 The facility of

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1-647
   link 1 > / ktml / bidy/div/se (I) /a(1)
                                          13. Haylod - X. (
   lan 2 -> Introl (body /dis/a [2]
   Enks > [head [body] div[2]/a[]
   bus 4 > [hord /body/ div[2]/a[2] other parameter (the
                                   today independent as some (3
  but 1 x2 > | herd | body | div [i]/a
                                         many by apply (A
  link 344 > / html / body / div [2]/a
  link 143 > | hord | body | div | ali)
  link 2x4 > [html/body] div/ale] landi sode
    inage > /herd/body/div[2]/ing (ox) /html/body/div/insq?
   link 1,2,3,1 > / html /body /div/ a
   All the above x-path are called as Absolide x-path.
     Relative X-Posts starts with // (double forward slash) which represent
folative x-polh:
descondents (child, grand child, great grand child ....)
  link 1 > // div[i] /a[i]
  link 2 > // dist[1]/a[2]
   links > 1/div [2] /a[1]
                           The country dense is event
     link 4 > 11 div [2] /a[2]
                               Men intex busines a out 32
     link 142 > 11 div[i] |a
     link 324 > 11 div [2]/a
     link 143 > // div/a[1]
     linx 2 x 4 > /1 div /a[2]
      image > 1/div[2]/ing (00) //div/ing.
```