Category	Element Looked For	Xpath (1.0 - 2.0)
Tag	Element <e> by relative</e>	//E
-	reference	
	Second <e> element on</e>	(//E)[2]
	the page	
	Element <e> with</e>	//E[@A]
	attribute A	
	Element <e> with</e>	//E[@A='t']
	attribute A containing text	
	't' exactly	
	Element <e> containing</e>	//E[@A and not(@B)]
	attribute A but that does	
	not contain attribute B	
	Element <e> with</e>	//E[contains(@A, 't')]
	attribute A containing text	
	't'	
	Element <e> with</e>	//E[contains(@A, 't') and contains(@B,
	attribute A containing	(v')]
	exactly text 't' and	
	attribute B containing	
	exactly text 'v'	//EF : :: :: :: (OA (:D)
	Element <e> whose</e>	//E[starts=with(@A, 't')]
	attribute A begins with 't'	//E[] ::1 (OA (I)]
	Element <e> whose</e>	//E[ends-with(@A, 't')]
ID 0 Name	attribute A ends with 't'	//E[@:4 /V]
ID & Name	Element <e> with id 'I'</e>	//E[@id='I']
	All Elements with id 'I'	//*[@id='I']
	Element <e> with name 'N'</e>	//E[@name='N']
		/ /*[@n am a _'N/]
	All Elements with name 'N'	//*[@name='N']
	IN .	
	All Elements with id 'I' or	//*[@id='I' or @name='N']
	name 'N'	// [@id=1 of @flame=1v]
Class	Element <e> with a class C</e>	//E[@class='C']
Text	All Elements with text 't'	//*[.='t']
ICAL	exactly	// L
	Element <e> containing</e>	//E[contains(text(), 't')]
	text 't'	// 2[somamo(cone(), c)]
Direct Child	Element <f> which is a</f>	//E/F
	direct child of Element	' ' - ' -
	<e></e>	
Child or subChild	Element <f> which is a</f>	//E//F
	child or a subchild of	
	Element <e></e>	
	1	1