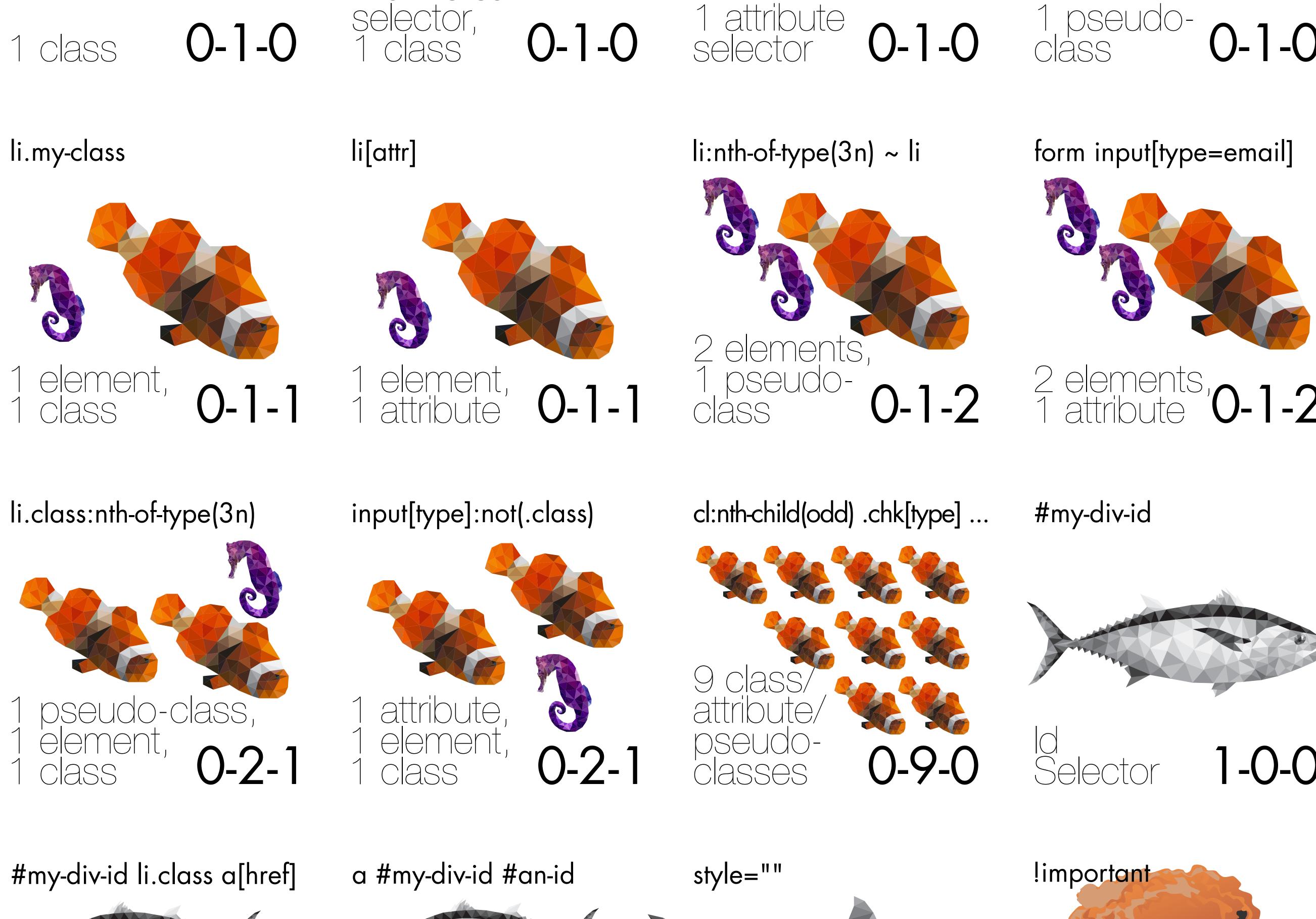
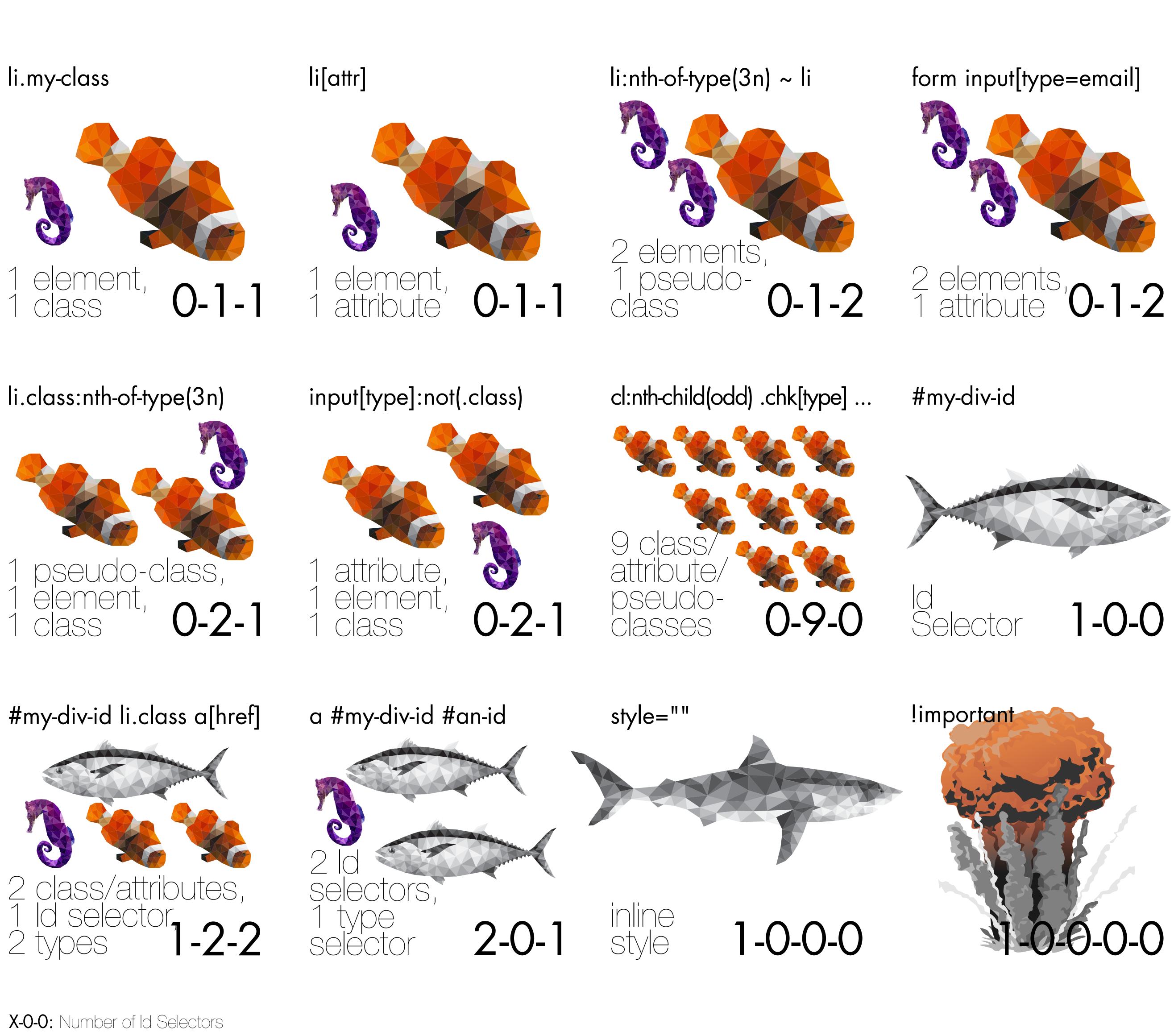
(Specificity) • II fish Specificity is only based on the different css selectors. The specificity is a weight that is Specificity is the means by which a browser decides applied to a given CSS declaration based on the count of each selector type. In the case which CSS property values are the most relevant to an element and therefore will be applied. of specificity equality, the latest declaration found in the CSS is applied to the element. body div ... ul li p a li > ul div selector [type=checkbox] :only-of-type *.my-class .my-class selector, 1 attribute selector 1 pseudo-0-1-0 0-1-0 1 class 1 class $li:nth-of-type(3n) \sim li$ li.my-class li[attr] form input[type=email] 2 elements, pseudo-





O-Y-O: Number of Pseudo-class, Class, and Attribute Selectors

O-O-Z: Number of Type Selectors and Pseudo-elements

*, +, >, ~: Universal Selector and Combinators do not increase Specificity :not(x): Negation Selector has no value, but Arguments do increase Specificity Sources: Estelle Weyl • www.standardista.com/css3/css-specificity/ Julia Dreams • creativemarket.com/juliabrnv/49296-Fish-marine-animals Clip Artsy • clipartsy.com/AhN/Explosion.svg Mozilla Contributers • developer.mozilla.org/en-US/docs/Web/CSS/Specificity