Q1. Which selectors select the elements based on a specific relationship between them?

1. Simple Selector
2. Combinator Selector
3. Psudo-Class Selector
4. Attribute Selector

Q2. Which selector selects all the descendent elements of the specific element?

1. Simple Selector
2. Child Selector
3. Descendent Selector
4. Class Selector

Q3. Which selector is used to select all the elements that follow the first selector element?

1. General Sibling Selector
2. Descendent Selector
3. Adjacent Sibling Selector
4. Attribute Selector

Q4. Which of the following symbols is used to represent a Child Selector?

1. Space
2. >
3. ~
4. +

Q5. How many tags does an Adjacent Sibling Selector will select?

1. One
2. Two
3. Many
4. None

Q6. Which selector is used to select the element that is adjacent or the element that is the next to the specified selector tag?

1. Child Selector
2. General Sibling Selector
3. Adjacent Sibling Selector
4. Descendent Selector

Q7. Which of the following is an example of General Sibling Selector?

1. div + p
2. div p
3. div > p
4. div ~ p

Q8. Which selector is used to select the element that is the immediate child of the specified tag?

1. General Sibling Selector
2. Child Selector
3. Adjacent Sibling Selector
4. Descendent Selector

Q9. Which combinator is stricter than the descendant selector?

1. Child Selector
2. General Sibling Selector
3. Adjacent Sibling Selector
4. Descendent Selector

Q10. Which combinator should be used to select the first <p> element that are placed immediately after <div> elements?

1. Child Selector
2. Adjacent Sibling Selector
3. General Sibling Selector
4. Descendent Selector