

Full Name:

Email:

Test Name: Taken On:

Time Taken:

Work Experience: Invited by:

Invited on:

Tags Score:

Kenneth Choi

kennethichoi@gmail.com

MBA: Front End/Vanilla DOM manipulation

2 Aug 2019 11:48:34 PDT

19 min 3 sec/ 20 min

1 years

Jeff

2 Aug 2019 11:45:37 PDT

Advanced 46.25/55 CSS 77.5/90

000 0 14 1

CSS Box Model 25/25
CSS Display 25/25

CSS Positioning 10/20

CSS Specificity 5/5

CSS3 10/10

DOM Manipulation 20/25

Essential 95/120

Front end 60/75

HTML 73.75/85

HTML5 41.25/60

Javascript 10/10

80.1%

136/170

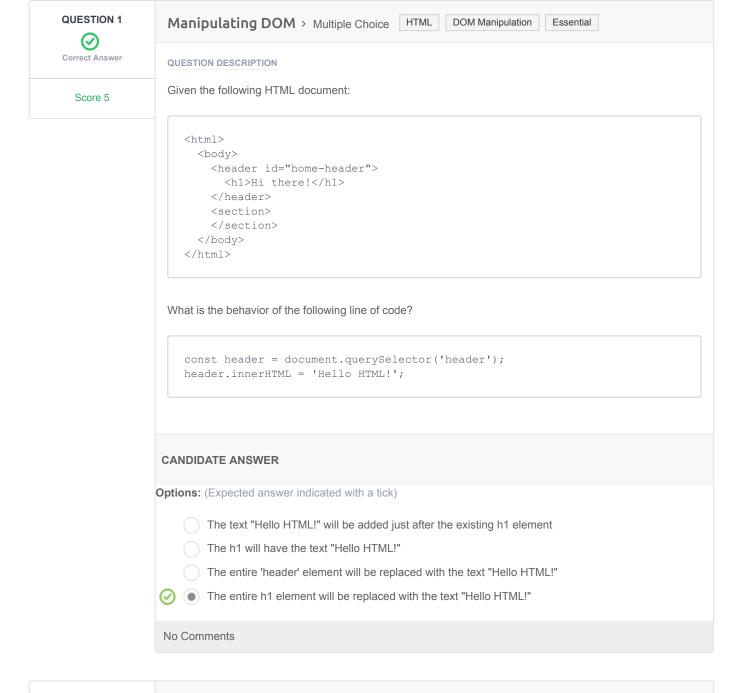
scored in **MBA: Front End/Vanilla DOM manipulation**in 19 min 3 sec on 2 Aug 2019

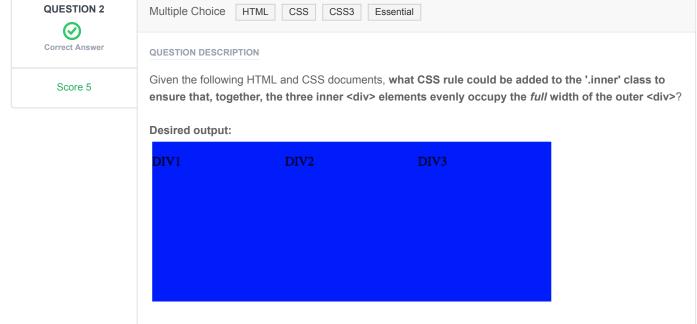
11:48:34 PDT

#### **Recruiter/Team Comments:**

Question Description	Time Taken	Score	Status
Q1 Manipulating DOM > Multiple Choice	38 sec	5/ 5	<b>②</b>
Q2 Given the following HTML and CSS documents, what CSS rule could be added to the > Multiple Choice	15 sec	5/ 5	<b>⊘</b>
Q3 Position > Multiple Choice	28 sec	5/ 5	$\odot$
Q4 DOM Selection > Multiple Choice	8 sec	5/ 5	$\odot$
Q5 Display > Multiple Choice	7 sec	5/ 5	$\odot$
Q6 Script Tags > Multiple Choice	17 sec	5/ 5	$\odot$
Q7 CSS Box Model > Multiple Choice	48 sec	5/ 5	<b>Ø</b>

Q8	Position > Multiple Choice	12 sec	0/5	8
Q9	Float > Multiple Choice	10 sec	5/ 5	<b>⊘</b>
Q10	CSS Box Model > Multiple Choice	7 sec	5/ 5	<b>⊘</b>
Q11	Given the following HTML and CSS:> Multiple Choice	34 sec	5/ 5	<b>⊘</b>
Q12	Margin > Multiple Choice	9 sec	5/ 5	<b>⊘</b>
Q13	Selecting Elements > Multiple Choice	27 sec	5/ 5	<b>⊘</b>
Q14	Display > Multiple Choice	8 sec	5/ 5	<b>⊘</b>
Q15	Given the following HTML and CSS: > Multiple Choice	25 sec	5/ 5	<b>⊘</b>
Q16	HTML5 > Multiple Choice	27 sec	5/ 5	<b>⊘</b>
Q17	Display > Multiple Choice	5 sec	5/ 5	<b>⊘</b>
Q18	Flex > Multiple Choice	26 sec	5/ 5	<b>⊘</b>
Q19 Multi	If the flex-direction of a display: flex parent container is set to column, what > ple Choice	6 sec	5/ 5	<b>Ø</b>
Q20	CSS > Multiple Choice	16 sec	5/ 5	<b>⊘</b>
Q21	DOM Manipulation > Multiple Choice	28 sec	0/5	$\otimes$
Q22	Position > Multiple Choice	12 sec	0/5	$\otimes$
Q23	Loading Scripts > Multiple Choice	16 sec	5/ 5	<b>⊘</b>
Q24	HTML5 > Multiple Choice	8 sec	5/ 5	<b>⊘</b>
Q25	HTML5 > Multiple Choice	15 sec	5/ 5	<b>⊘</b>
Q26	HTML5 Doctype > Multiple Choice	20 sec	5/ 5	<b>⊘</b>
Q27	HTML5 > Multiple Choice	20 sec	1.25/ 5	<b>⊘</b>
Q28	General Front End > Multiple Choice	32 sec	2.5/ 5	<b>⊘</b>
Q29	HTML Attributes > Multiple Choice	10 sec	5/ 5	<b>⊘</b>
Q30	HTML Attributes > Multiple Choice	11 sec	5/ 5	<b>⊘</b>
Q31	HTML Attributes > Multiple Choice	13 sec	0/5	$\otimes$
Q32	Best Practices > Multiple Choice	27 sec	2.5/ 5	<b>⊘</b>
Q33	HTML5 Best Practices > Multiple Choice	17 sec	5/ 5	<b>⊘</b>
Q34	HTML5 Best Practices > Multiple Choice	13 sec	0/5	$\otimes$





```
<html>
      <head>
       <link rel="stylesheet" type="text/css" href="./example.css">
      </head>
      <body>
       <div class="outer">
         <div class="inner">
           DIV1
          </div>
          <div class="inner">
             DIV2
          </div>
          <div class="inner">
             DIV3
          </div>
        </div>
      </body>
    </html>
    /* example.css */
    .outer {
     background-color: grey;
     display: flex;
     height: 200px;
     width: 500px;
    .inner {
     background-color: blue;
      /* Missing CSS goes here */
CANDIDATE ANSWER
Options: (Expected answer indicated with a tick)
    width: 33%;
     width: calc(0.33 * 100%);
    flex: 1;
     flex-basis: 1;
 No Comments
```



```
<style>
  .box {
     display: inline-block;
     width: 100px;
     height: 100px;
     background: red;
     color: white;
   #two {
     position: ????;
     top: 20px;
     left: 20px;
     background: blue;
  </style>
</head>
<body>
 <div class="box" id="one">One</div>
 <div class="box" id="two">Two</div>
 <div class="box" id="three">Three</div>
 <div class="box" id="four">Four</div>
</body>
</html>
```

Which position property would position Box Two as pictured in the image below?





#### **CANDIDATE ANSWER**

Options: (Expected answer indicated with a tick)

postion: absolute;



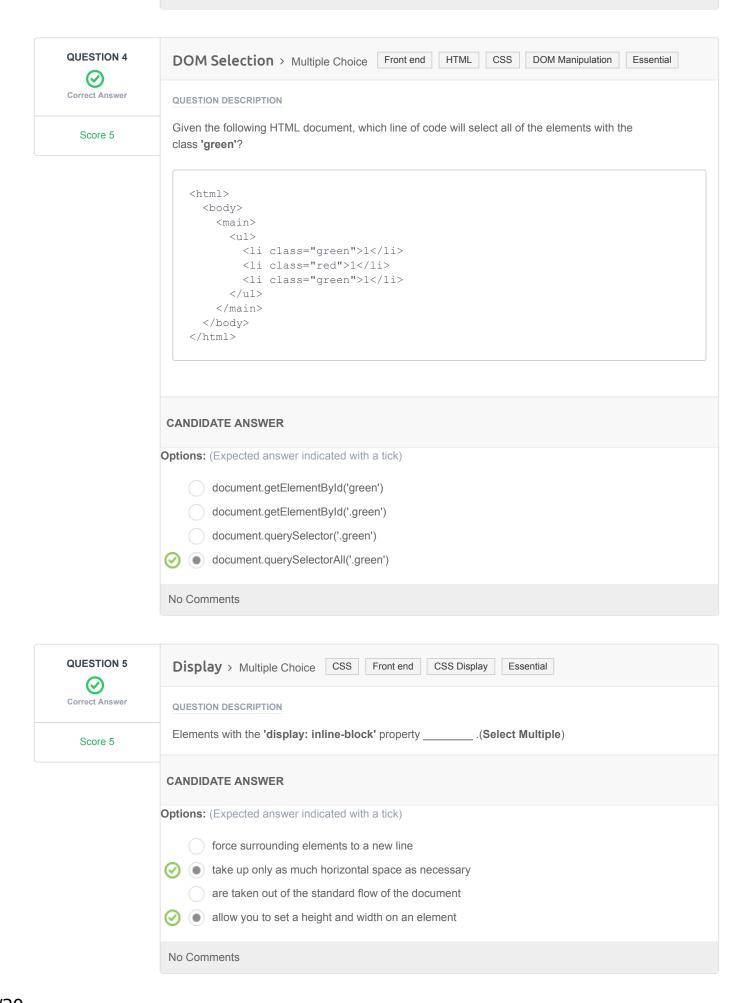
postion: relative;



postion: fixed;



postion: static;



**QUESTION 6** Script Tags > Multiple Choice Front end HTML Javascript DOM Manipulation  $\odot$ Correct Answer QUESTION DESCRIPTION Given the following HTML document: Score 5 <html> <head> <!-- Position A --></head> <body> <!-- Position B --> <div id="root" ></div> <!-- Position C --> </body> </html>Where can the developer place the following script tag to allow it to run without errors? <script> var a = document.getElementById('root'); var aNewElement = document.createElement('p'); a.appendChild(aNewElement); </script> **CANDIDATE ANSWER Options:** (Expected answer indicated with a tick) Position A Position B Position C Position B or Position C

Position A, Position B, or Position C

# **QUESTION 7** $\odot$ Correct Answer Score 5

**QUESTION DESCRIPTION** 

The desired appearance of an HTML document. Each square should have 10 pixels of white space separating them:



Given the following HTML document:

```
<html>
 <head>
  <link rel="stylesheet" type="text/css" href="example.css">
 </head>
 <body>
  <div class="test"></div>
  <div class="test"></div>
   <div class="test"></div>
 </body>
</html>
```

What should the below margin and padding properties be set to?

```
.test {
 background-color: blue;
 border: 5px solid black;
 height: 50px;
 margin: ???;
 padding: ???;
 width: 50px;
```

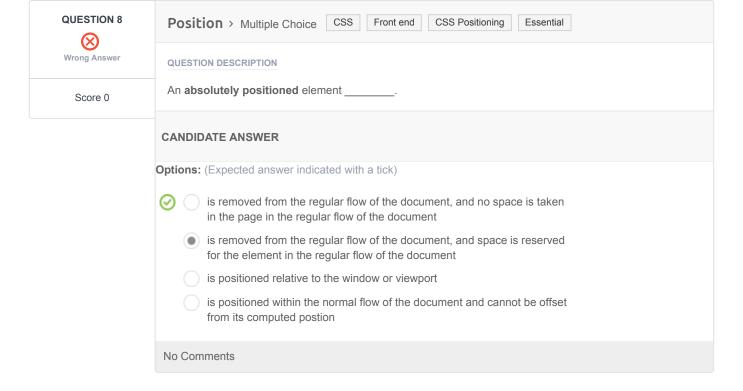
#### **CANDIDATE ANSWER**

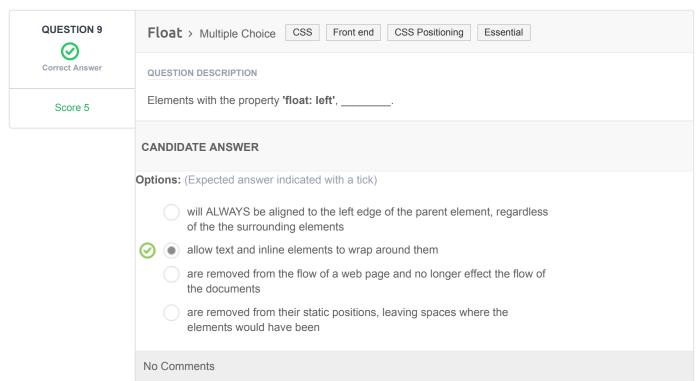
Options: (Expected answer indicated with a tick)

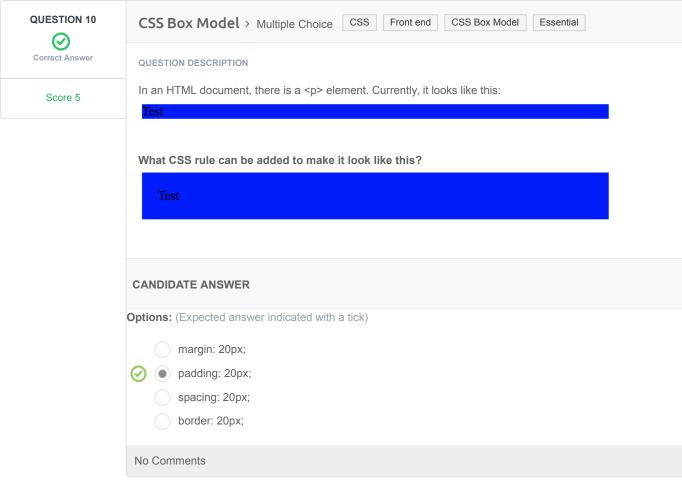
margin: 5px; padding: 5px; margin: 5px; padding: 10px;

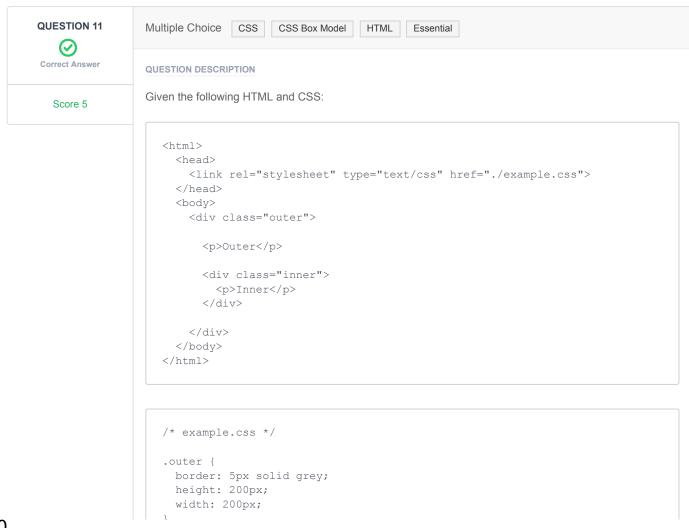
🕢 🌘 margin: 10px; padding: 0;

margin: 0; padding: 10px;









```
background-color: lightblue;
       border: 5px solid blue;
       height: 100px;
      padding: 5px;
       width: 100%;
  The current document looks like this:
   Outer
     Inner
  Notice that the inner <div> element is overflowing the outer <div>. What CSS properties could be added
  to ensure that the inner <div> does not overflow the outer <div>?
 CANDIDATE ANSWER
Options: (Expected answer indicated with a tick)
     .inner { ... margin: -5px; ... }
      .outer { ... content: contain; ... }
       .outer { ... box-sizing: border-box; ... }
```

inner { ... box-sizing: border-box; ... }

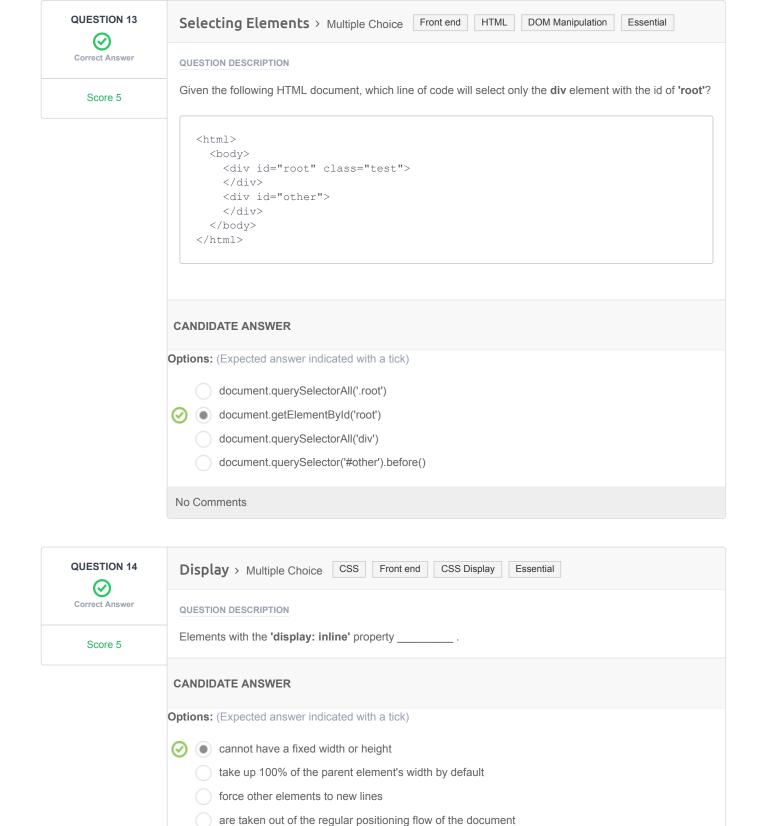
**QUESTION 12**  $\odot$ Correct Answer QUESTION DESCRIPTION Given the following HTML and CSS, what is the total vertical distance between the two divs? Score 5 <html> <head> <link rel="stylesheet" type="text/css" href="./example.css"> <body> <div class="one"> Div one </div> <div class="two"> Div two </div> </body> </html> /\* example.css \*/ .one, .two { background-color: grey; .one { margin-bottom: 10px; .two { margin-top: 50px; **CANDIDATE ANSWER** 

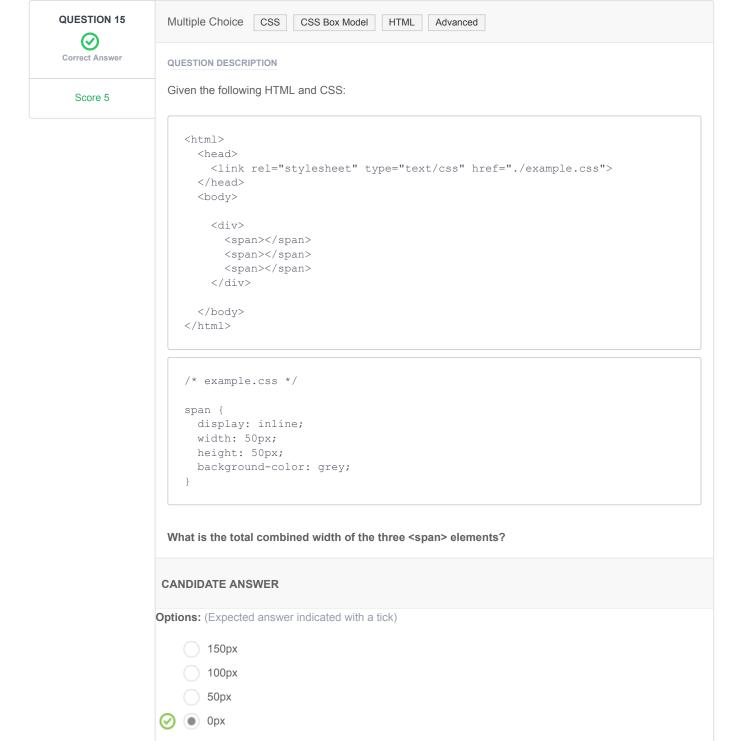
Options: (Expected answer indicated with a tick)

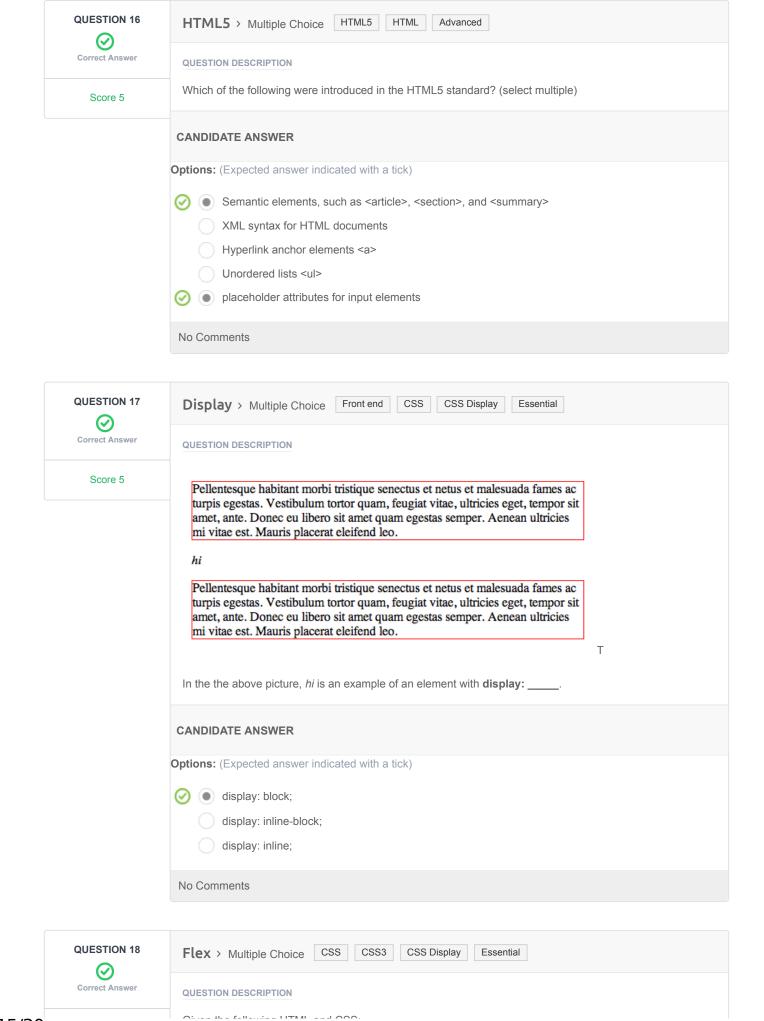
10px

60px

Орх





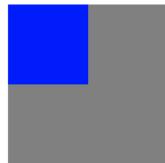


```
/* example.css */
.outer {
  background-color: grey;
  display: flex;
  height: 200px;
  width: 200px;
  justify-content: center;
}

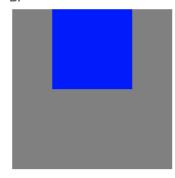
.inner {
  background-color: blue;
  height: 100px;
  width: 100px;
}
```

### The final output will look like which image?

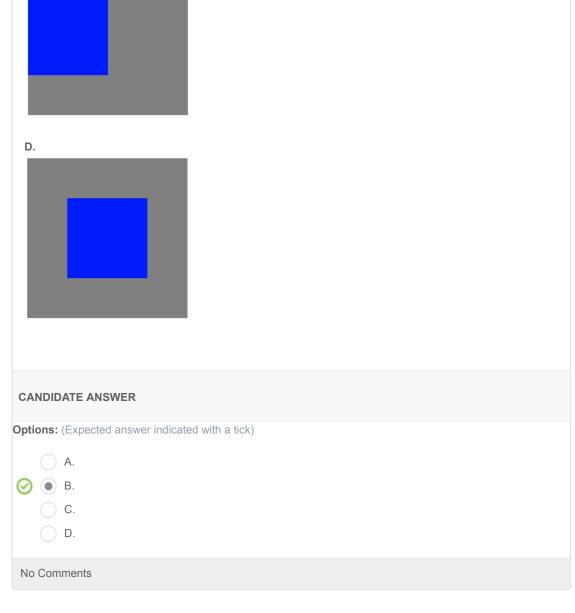
A.

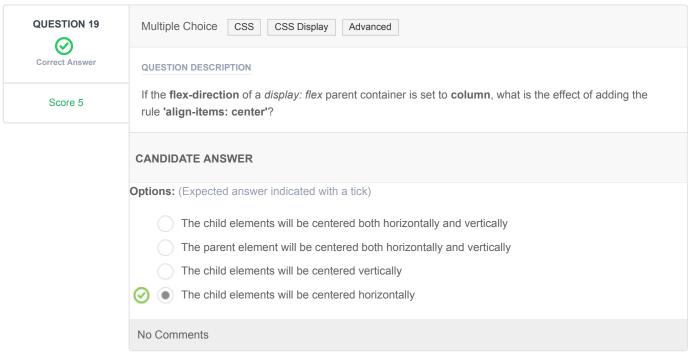


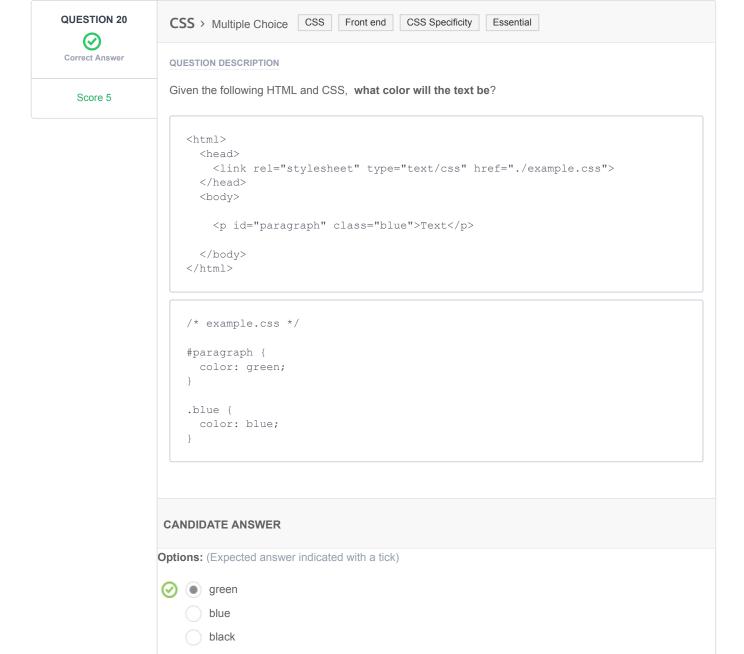
В.

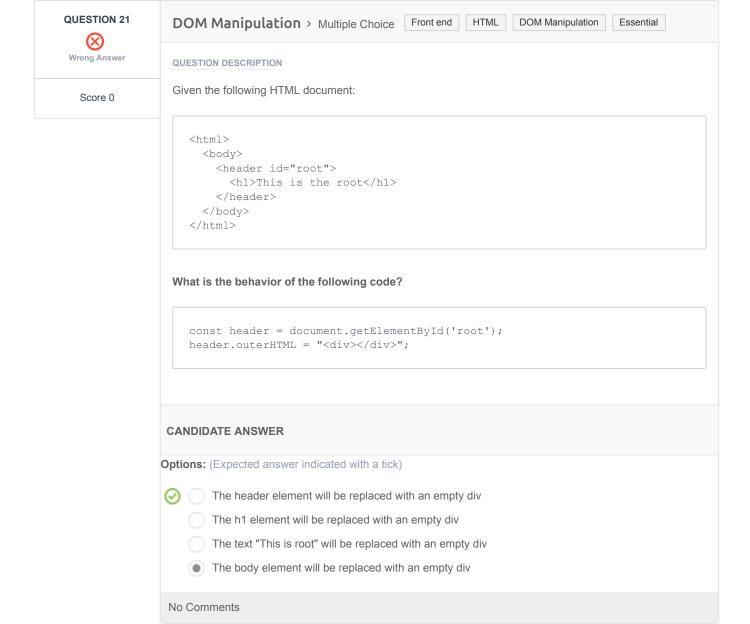


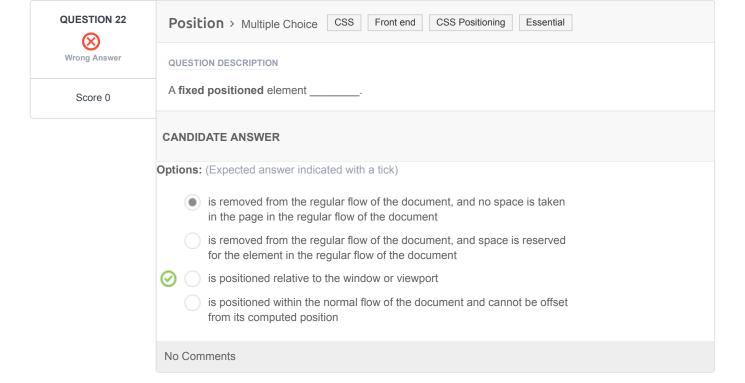
C.

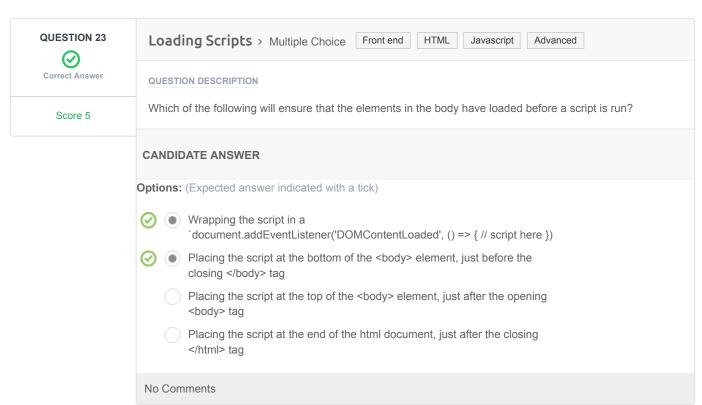


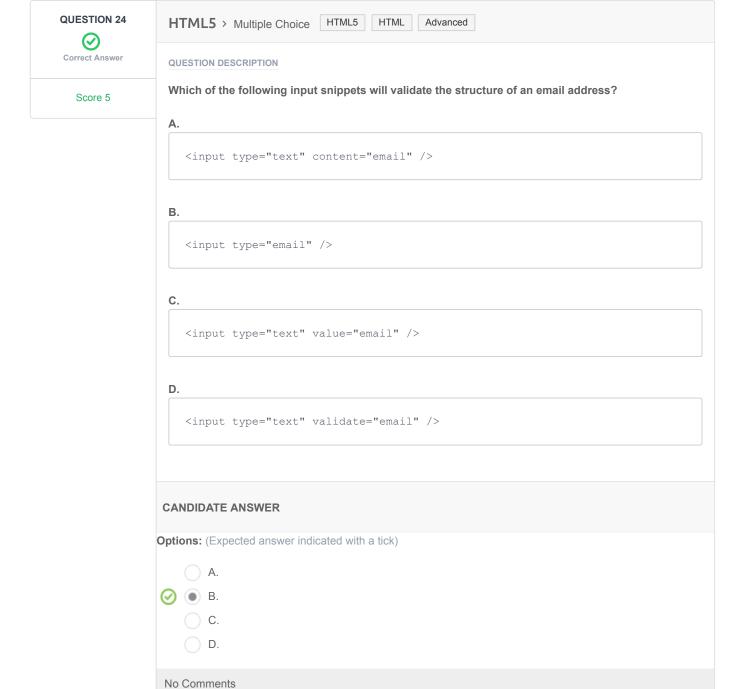


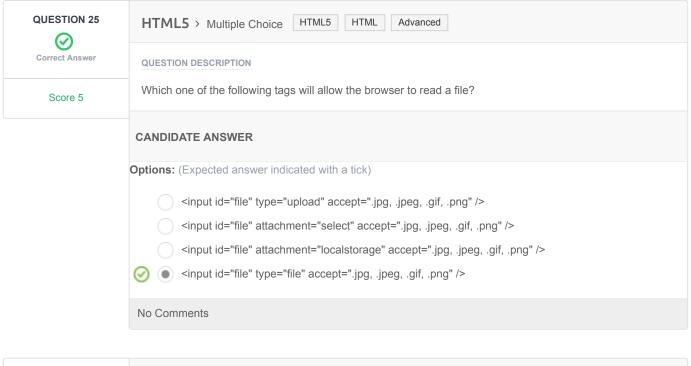


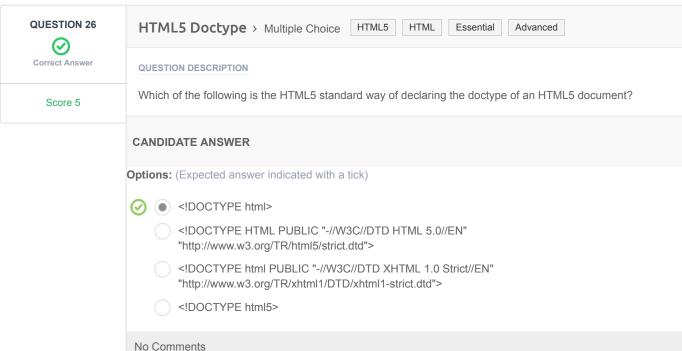


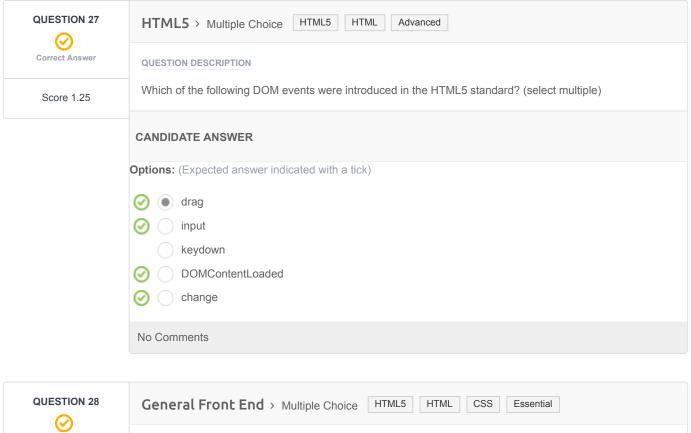


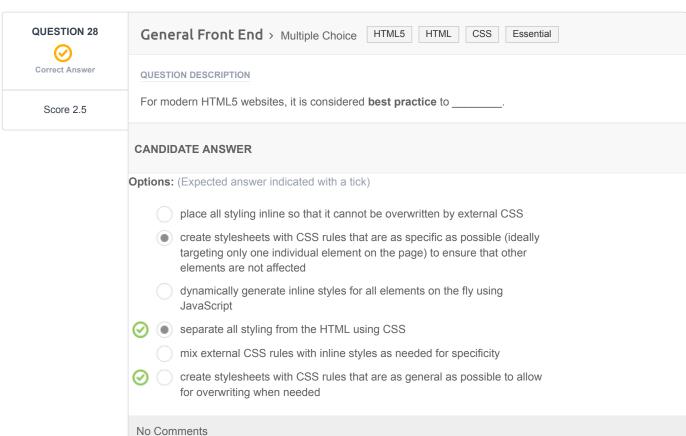


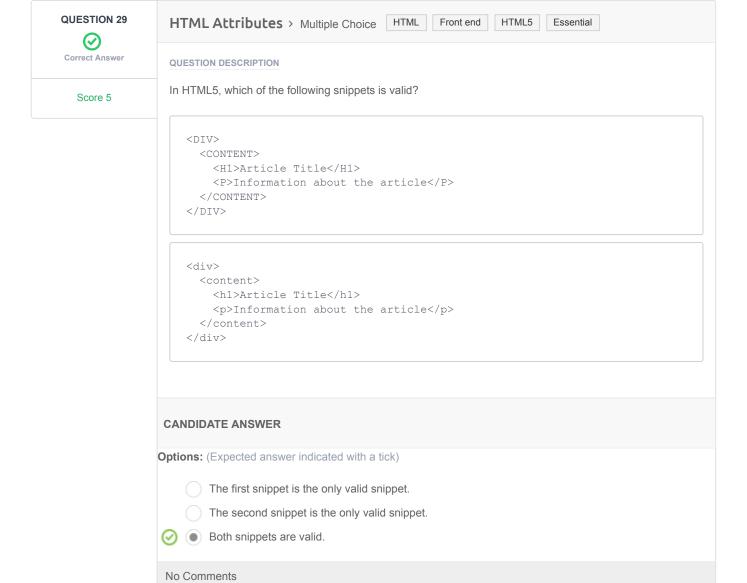


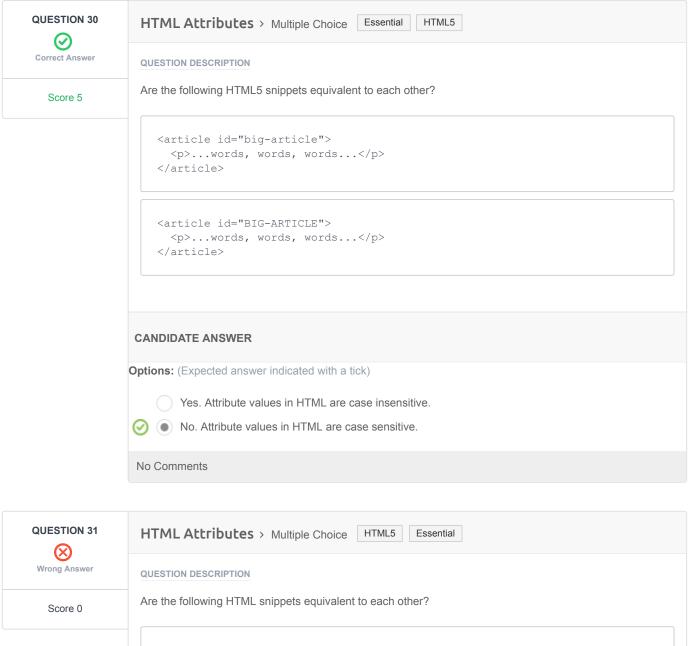


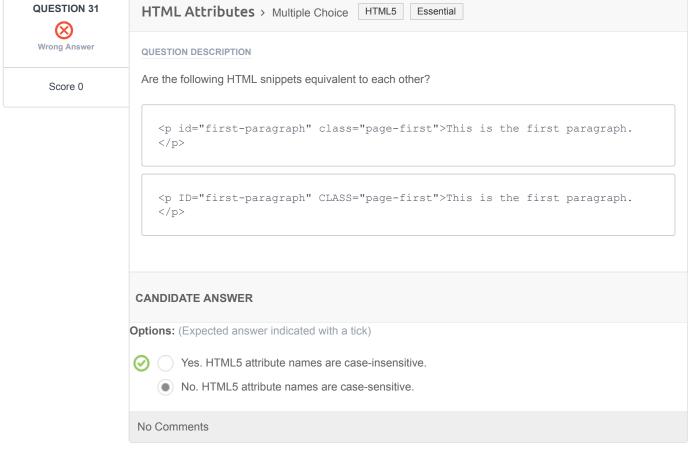












## **QUESTION 32** Best Practices > Multiple Choice HTML5 Essential Correct Answer QUESTION DESCRIPTION Which of the following describes 'best practices' for writing HTML5 documents? (Select multiple) Score 2.5 **CANDIDATE ANSWER** Options: (Expected answer indicated with a tick) HTML5 should primarily use <div>, <span>, and other generic elements in order to maximize flexibility and improve readability. HTML5 should avoid the use of <h1>, <h2>, ... <h6> elements for titles and headings. Instead, elements should be used, in conjunction with CSS. <section> elements should be used in place of generic <div> and <span> elements in all cases, in conjunction with CSS to create a visual separation of DOM elements. <section> and <article> elements should only replace <div> and <span> elements where the purpose of the content is made clear in the outline of the element (typically using <h1>, <h2>, etc... tags) Semantic tags are to be used to provide a more accessible web page by clearly denoting what each part of a page is (<header>, <footer>, <article>, etc...)



HTML5 Best Practices > Multiple Choice HTML5

HTML5 Advanced

Correct Answer

**QUESTION 33** 

ect Allswei

Score 5

QUESTION DESCRIPTION

No Comments

All of the following HTML documents are valid. Which one follows the HTML5 best practices for semantic tags?

A.

```
<!DOCTYPE html>
<html lang="en">
 <body>
   <header>
     <h1>Great Site Title</h1>
     <nav>
       <111>
         <a href="#">Link 1</a>
         <a href="#">Link 2</a>
       </nav>
   </header>
   <main>
     <article>
       <header>
         <h2>Tips of the Day</h2>
       </header>
       <section>
         <h3>Read Good Books</h3>
         No need to waste your time with bad books.
       </section>
       <section>
         <h3>Write Clean Code</h3>
         <n>Clean code does what it should, and it doesn't smell
```

B.

```
<!DOCTYPE html>
<html lang="en">
 <body>
   <div>
     <h1>Great Site Title</h1>
     <div>
        <a href="#">Link 1</a>
        <a href="#">Link 2</a>
      </div>
   </div>
   <div>
     <div>
      <div>
        <h2>Tips of the Day</h2>
      </div>
      <div>
        <h3>Read Good Books</h3>
        No need to waste your time with bad books.
      </div>
      <div>
        <h3>Write Clean Code</h3>
        Clean code does what it should, and it doens't smell.
      </div>
     </div>
   </div>
   <div>
     <div>
      <a href="#">Link 3</a>
        <a href="#">Link 4</a>
      </div>
   </div>
 </body>
</html>
```

C.

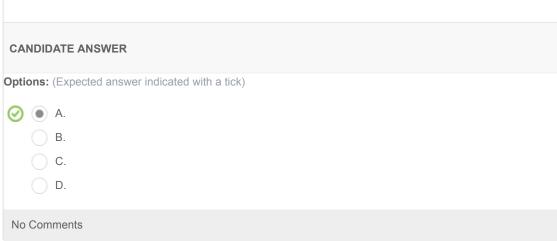
```
<!DOCTYPE html>
<html lang="en">
<body>
<div class="header">
<h1>Great Site Title</h1>
<div class="nav">

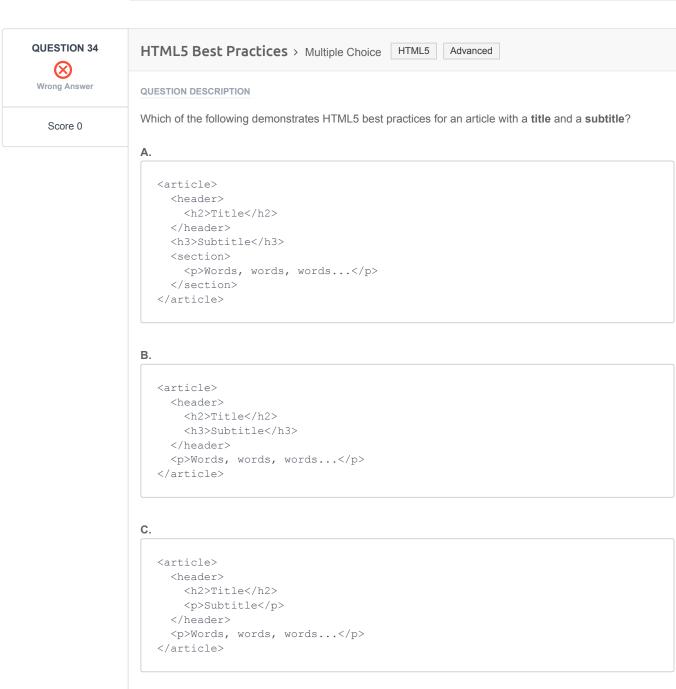
<a href="#">Link 1</a>
```

```
</div>
   </div>
   <div class="main">
     <div class="tips">
       <div class="tips-heading">
        <h2>Tips of the Day</h2>
       </div>
       <div class="tip">
        <h3>Read Good Books</h3>
         No need to waste your time with bad books.
       </div>
       <div class="tip">
         <h3>Write Clean Code</h3>
         Clean code does what it should, and it doens't smell.
       </div>
     </div>
   </div>
   <div class="footer">
     <div class="nav">
       <l
         <a href="#">Link 3</a>
        <a href="#">Link 4</a>
       </div>
   </div>
 </body>
</html>
```

D.

```
<!DOCTYPE html>
<html lang="en">
 <body>
   <section>
     <h1>Great Site Title</h1>
     <div>
      <111>
        <a href="#">Link 1</a>
        <a href="#">Link 2</a>
       </div>
   </section>
   <section>
     <div>
      <div>
        <h2>Tips of the Day</h2>
       </div>
       <div>
        <h3>Read Good Books</h3>
        No need to waste your time with bad books.
       </div>
       <div>
        <h3>Write Clean Code</h3>
        Clean code does what it should, and it doens't smell.
       </div>
     </div>
   </section>
   <section>
     <div>
        <a href="#">Link 3</a>
        <a href="#">Link 4</a>
       </div>
   </section>
 </body>
</html>
```





D.

<article>

<h2>Title</h2> <h3>Subtitle</h3>

words, words	
CANDIDATE ANSWER	
Options: (Expected answer indicated with a tick)	
○ A.	
○ B.	
D.	
No Comments	

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