**3.** An element can be placed in a grid area called content using what rule?

16/16 Students Answered

A  grid-template-area: content;  ✗

B  grid-template: "content";  ✗

C  grid-name: "content";  ✗

D  grid-area: content;  ←

ⓘ Show explanation ⌄

```
main {
    grid-area: content;
}
```

**5.** In this definition:

grid-template-areas: "header . nav";

What does the . represent?

16/16 Students Answered

A  Repeat the header section.

B  The grid should begin a new row.

C  The area should be empty of content.  ←

D  There should be a class of nav on the element.

ⓘ Show explanation ⌄

**6.** Given the following HTML and CSS, which answer lists all the grid items?

```
<section id="world-wide">
<h2>World Wide</h2>        h2 is grid item
<article>        article is grid
<section>
<div></div>    div as grid item
</section>
<section>
<div></div>    div as a grid item
</section>
</article>
</section>
<section>
<p></p>        p tags are grid items
<p></p>
<p></p>
</section>
```

```
section {
display: grid;
}
```

Show Results    16/16 Students Answered

A   h2, article, article > sections

B   h2, article, article > sections, all p elements

C   Both outer sections

D   h2, article, article > sections, all p, all div elements

ⓘ  Hide explanation ∧

**Correct:**
d. Every element is a direct child of a <section>, which is a grid container. So every element other than the outer <section>s is a *grid item*.
**Wrong:**
The other answers are incorrect because they don't include every element other than the outer <section>s.

**7.** True or False: To center an element both vertically and horizontally within a grid, use align-items: center and justify-items: center.

| Show Results | 16/16 Students Answered |

True

False

ⓘ Show explanation ∨

**9.** Given the following media queries with the established breakpoints shown, what screen sizes do these styles affect?

```
@media only screen and (min-width: 600px) {
/* styles here */
}
@media only screen and (min-width: 768px) {
/* styles here */
}
```

| Show Results | 16/16 Students Answered |

**A** Only screens between 600px and 768px wide

**B** Only screens below 600px wide

**C** Only screens greater than 600px wide

**D** Only screens greater than 768px wide

ⓘ Show explanation ∨