FRONT END - PART 1 Bootstrap

(Bootstrap Breakpoints)

- 1. Why are bootstrap breakpoints required?
 - a) They define how the height and width of the content would adjust across different device sizes.
 - b) They define how the width of the content would adjust across different device sizes.
 - c) They use a mobile-first approach for responsive web design, which is easy to implement.
 - d) They use media queries to build the breakpoints, and media queries are easy to use.

(Width of the Div)

2. Choose the correct statement about div with id 'col-one' based on this given code. (Assume bootstrap has been attached to this HTML code file.) (multiple options correct)

- a) It'll occupy the full width of its row on an sm screen size.
- b) It'll occupy one-fourth width of its row on md screen size.
- c) It'll occupy one-sixth width of its row on xl screen size.
- d) It'll occupy one-third width of its row on md screen size.
- e) It'll occupy half-width of its row on xs and sm screen size.

(Find the Display Property)

3. What do you infer about the display property of the div with id 'col-1'?

- a) It'll be visible for screen size below md and hidden for screen size md and greater.
- b) It'll be visible for screen sizes between md and xl.
- c) It'll be visible for screen size less than md, visible for md, and hidden for screen lg and xl.
- d) It'll be hidden for screen size less than md, visible for md, and hidden for screen lg and xl.

(Modals)

- 4. Which of the following is false about modals?
 - a) They are dialogue boxes or pop-up windows used for a better user experience.

- b) They can bring attention to the user regarding specific things like warnings or alert messages.
- c) They disable the parent screen when they become visible/enabled.
- d) Their size on the screen can not be controlled directly using certain bootstrap classes.

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