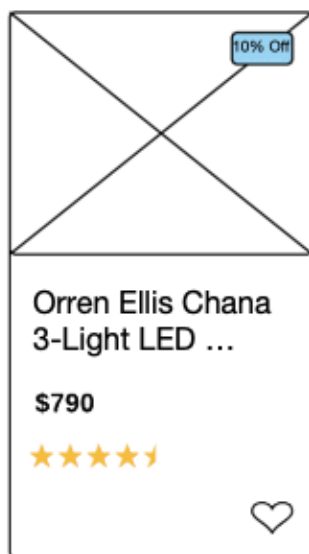


Notice:

1. Please use **React.js** to build the UI components.
2. Using third-party libraries is allowed in this challenge. Please make sure you have a good reason before you decide to use it.
3. **Please DO NOT forward the examination document.**

Development Requirements:

1. Please implement a Product **Item cell** template as below.
 - Product title: “Orren Ellis Chana 3-Light LED Kitchen Island Dome Pendant”
 - Rating: 4.5 star
 - Price and discounted price
 - Product image crop handling

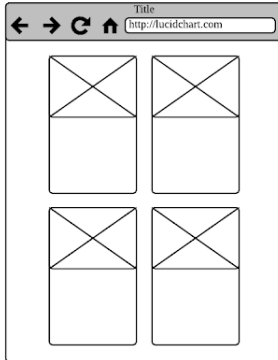


Crop handling for images in landscape and portrait orientation

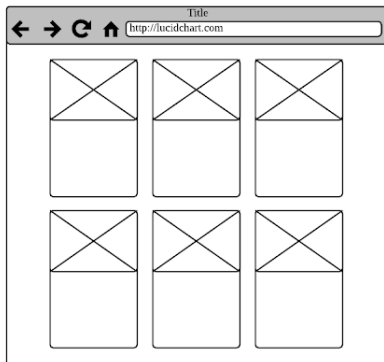


2. With the **Product Item cell**, please implement a responsive web designed **Product Listing page** according to the breakpoints as below.

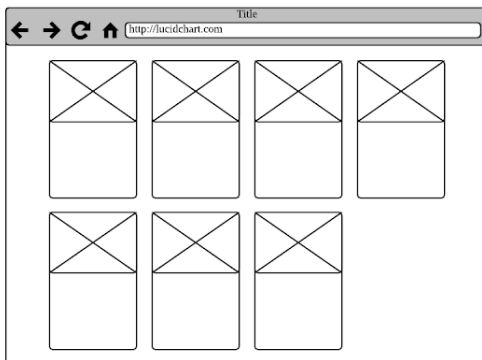
< 768










768 ~ 1024



> 1024



3. Please implement the following interactions for the **Product Listing page**.

- The final page would be like  .
- [Stretch Task] When mouse over the top of the image, the indicator shows up as  . Tapping on the indicator to swipe forward-and-back the additional images.
- Tapping on the “Follow” icon  to follow the product. The icon should be toggled, and the product numbers of module  would be updated.
- Module  shows on the center of the viewport when clicking on module  . Module  should list the products the user is following.

