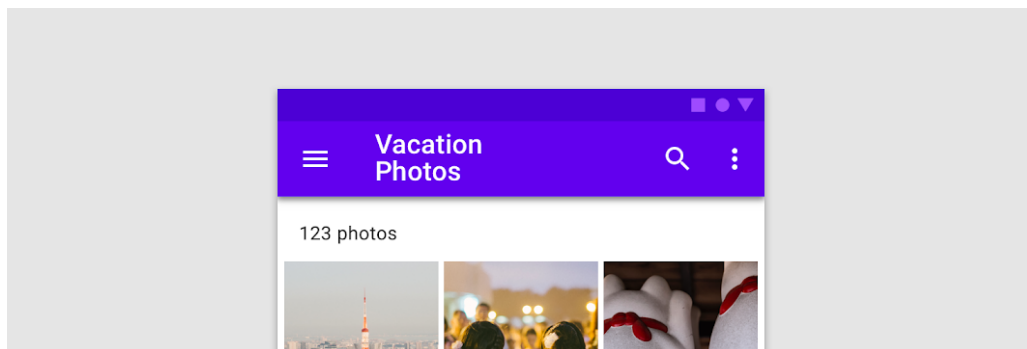
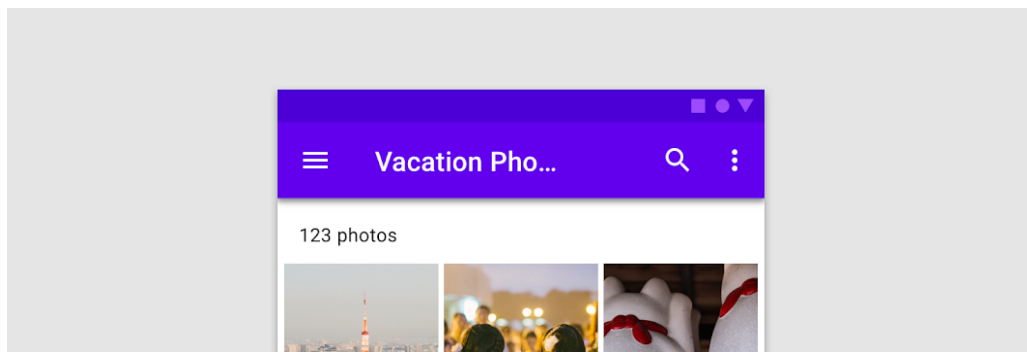
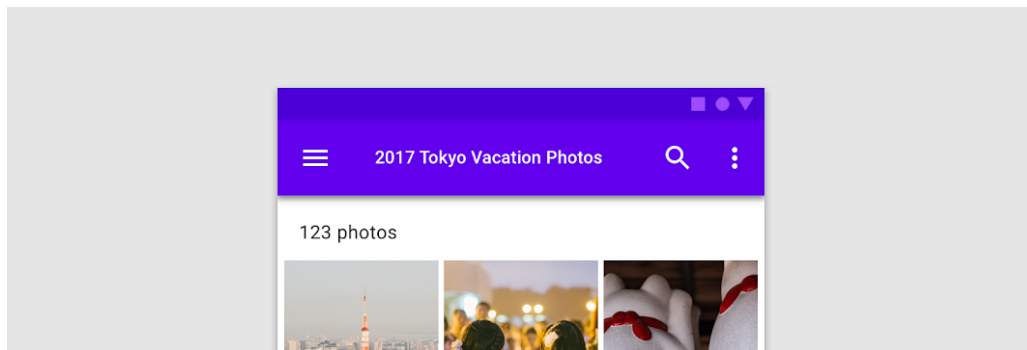
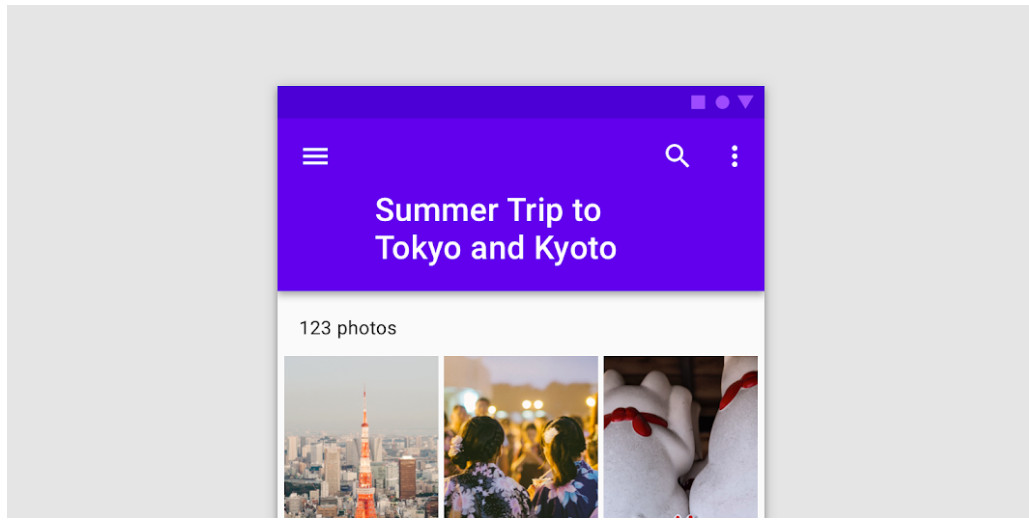


1. Which of the following examples represent the best use of the app bar title on a desktop?

0 / 1 point





Incorrect

Avoid wrapping text if there is space for the full title to appear in a single line. The best way to present the title is in the fourth example below, which uses the prominent top app bar and text wrapping.

2. What pages in a public design system can new designers access for additional information and download baseline design kits for Figma and Adobe XD?

0.75 / 1 point



Develop



This should not be selected

A Develop page is mainly for developers to get ideas for code options. It is not necessary for a designer to access. Designers can access the Resources, Components, and Design pages on public design systems for additional information and baseline design kits.



Components



Correct

Designers can access the Resources, Components, and Design pages on public design systems for additional information and baseline design kits. A Components page offers downloadable building blocks for designers to use as they start building their designs. It also includes guidance on how to use them effectively in their designs.



Resources



Correct

Designers can access the Resources, Components, and Design pages on public design systems for additional information and baseline design kits. A Resources page offers valuable information for new designers as well as access to downloadable icons and components.



Design



Correct

Designers can access the Resources, Components, and Design pages on public design systems for additional information and baseline design kits. A Design page offers foundational guidance on how to use color, navigation, and other elements.

3. How does a robust design system support a designer's day-to-day work?

0 / 1 point

- ☐ Design systems provide a strict guideline that never changes
 - ☐ Design systems create consistent guidelines for colors and images that help with brand recognition.
 - ☐ Design systems are only useful to experienced designers, not to people new to the field.
 - ☒ Design systems are scalable as an organization grows.
- ☐ Incorrect
- Design systems are considered living documents that grow and change. Though helpful to the organization, this does not benefit a designer creatively in their day-to-day work. Instead, design systems create consistent outlines for colors and images that support designers in their day-to-day work.