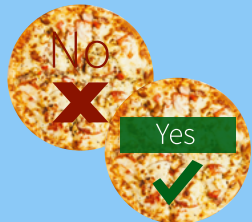


# Web Accessibility: Top 10 Tips

from the World Institute on Disability



**1. Provide alt text on graphs, images, and text in photos.**



**2. If possible, avoid placing text in photos (common in memes and ad images).**

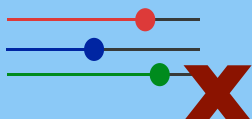
If you do layer text over an image, make sure there is strong contrast between the text and image, and include the text in the image's alt text.



**3. Label all buttons, such as "continue" buttons and arrows to proceed to the next page.**



**4. Caption/subtitle all videos. Make transcripts easily available.**



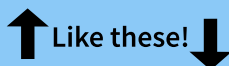
**5. Minimize scrolls or slider bars (or offer multiple options, such as typing in answers).**



**6. Provide alternatives to steps that ask users to scan or photograph something.**



**7. Use high contrast colors for text, background, and graphic elements. A ratio of 5:1 or higher is necessary for visibility.**



**8. Use simple icons to reiterate text.**

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**9. Use a mixture of both upper- and lower-case letters when possible. Only use all-capitals for acronyms.**



**10. Be mindful of users' ability to alter their local settings (e.g. a low-vision user might flip the contrast on their phone or increase the text size). Ensure the ability to use pinch-to-zoom (magnification) and dictation is enabled.**

#1 of 2

**Bonus Tip: Write out progress updates, like "Step 1 of 3" - completion graphics aren't accessible to everyone.**