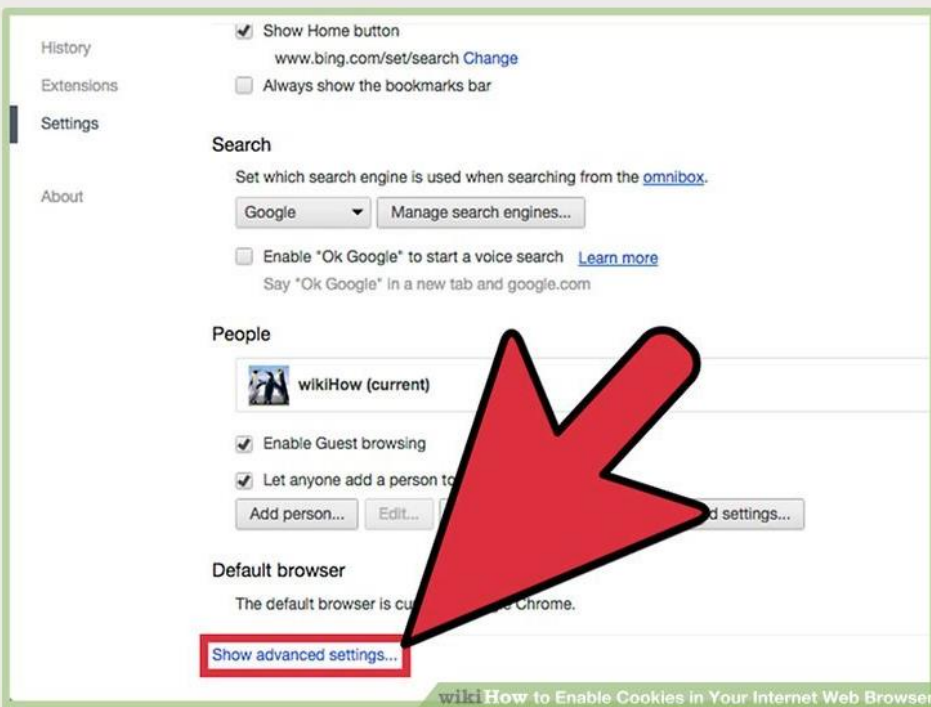
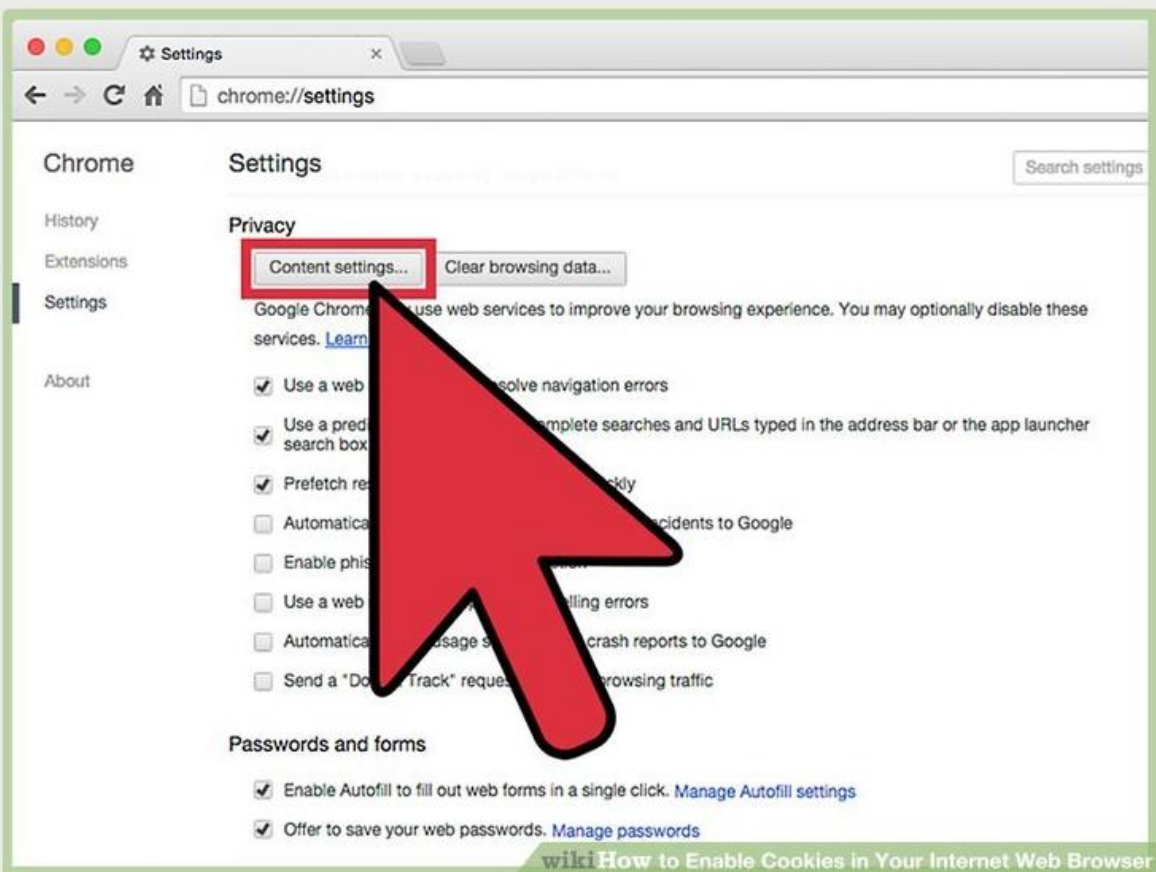


1 Click the Chrome Menu button (☰) and select Settings.

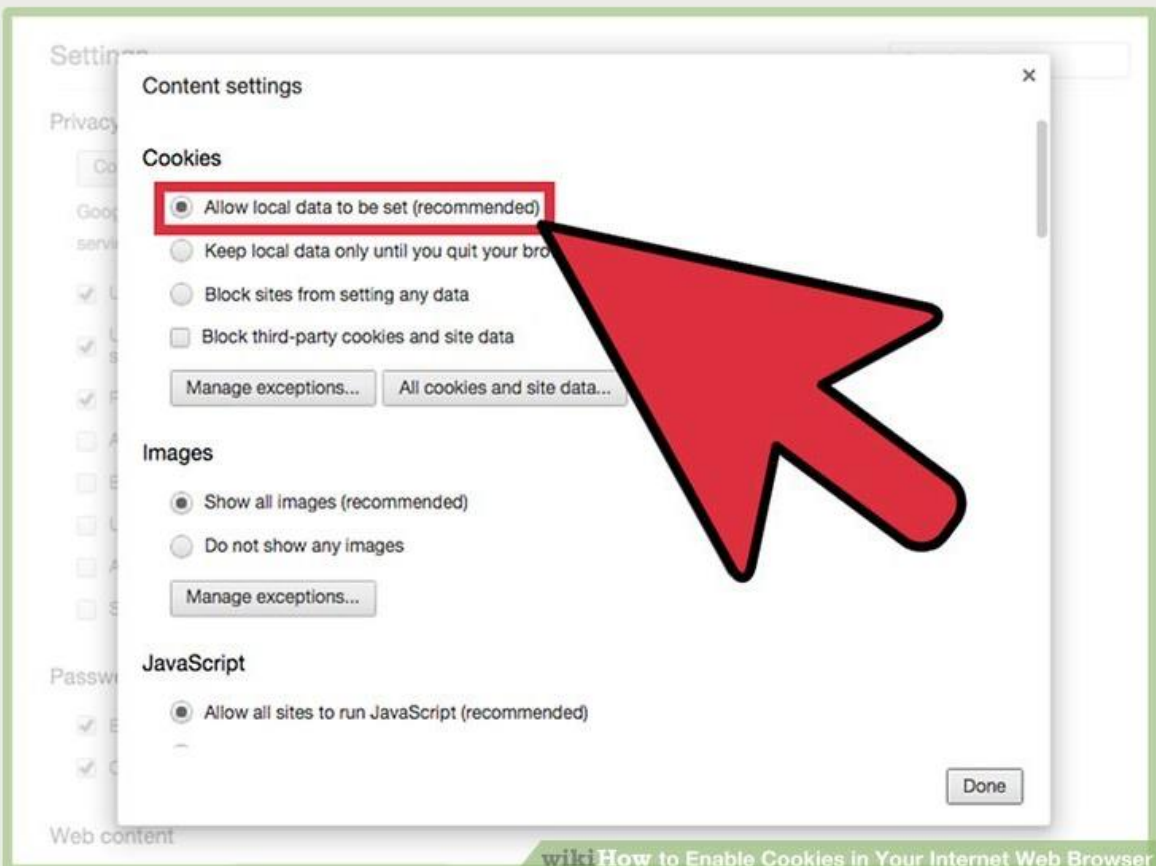


2 Click the "Show advanced settings" link at the bottom of the page.



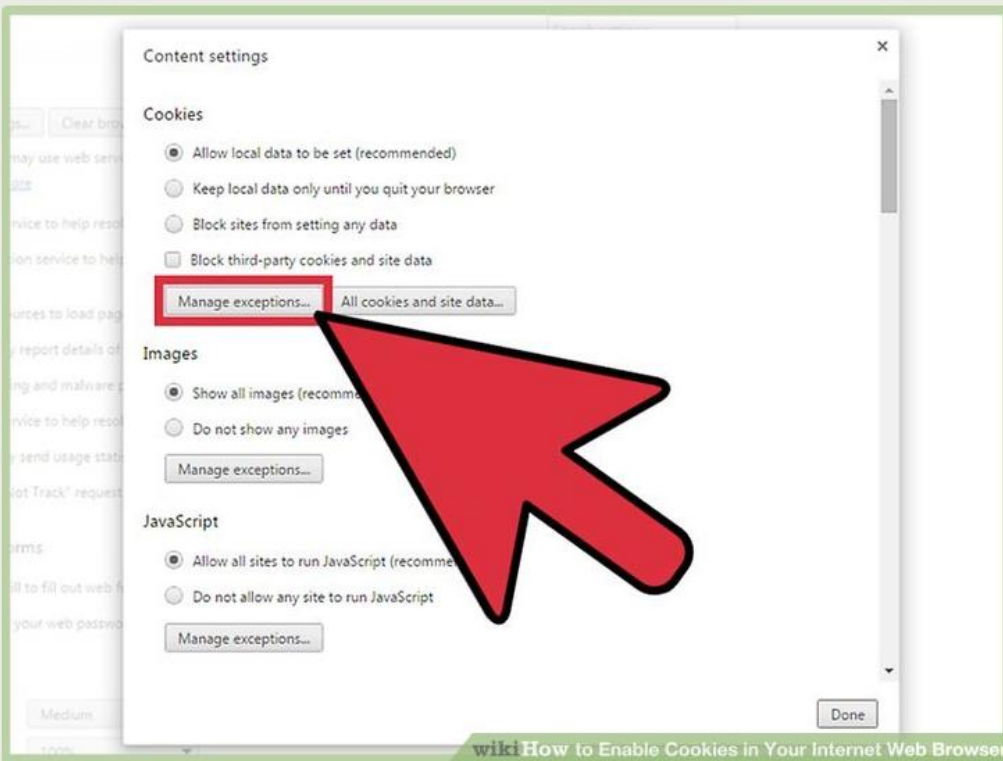
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3 Click the button.



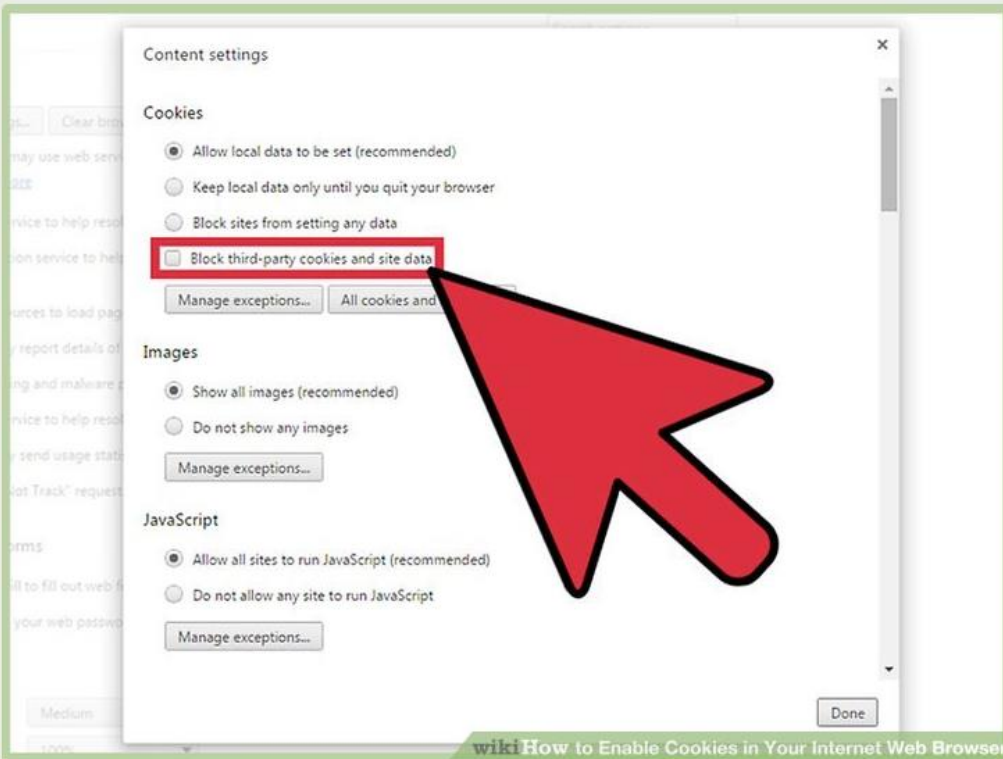
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4 Allow all cookies by selecting "Allow local data to be set".



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5 Allow only cookies for specific sites by selecting "Block sites from setting any data". Then click [Manage exceptions...](#) and enter in the sites you want to accept cookies from.



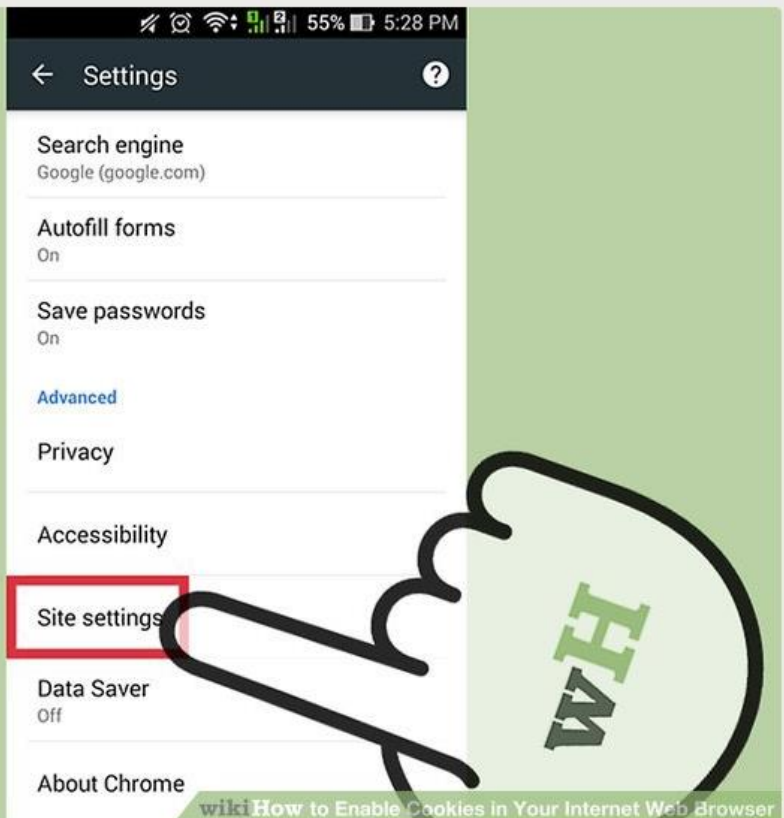
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6 Decide if you want to allow third-party cookies. These are cookies that are created by another site. For example, on the Twitter button on someone's blog will generate a third-party cookie.^[1]

- If you don't want to enable third-party cookies, check the "Block third-party cookies and site data". If the site is on your exceptions list, you'll receive third-party cookies from it.



1 Tap the Chrome Menu button (⋮) and select Settings. If you don't see the button, you may have to pull down on the screen.



2 Open the "Site settings" section (Android) or the "Content Settings" section (iOS).



3 **Enable cookies.** The process is slightly different for Android and iOS.^[2]

- Android - Tap the "Cookies" option and then toggle the Cookies slider ON. You can check the box to allow third-party cookies.
- iOS - Tap the "Accept Cookies" slider to toggle it ON.