

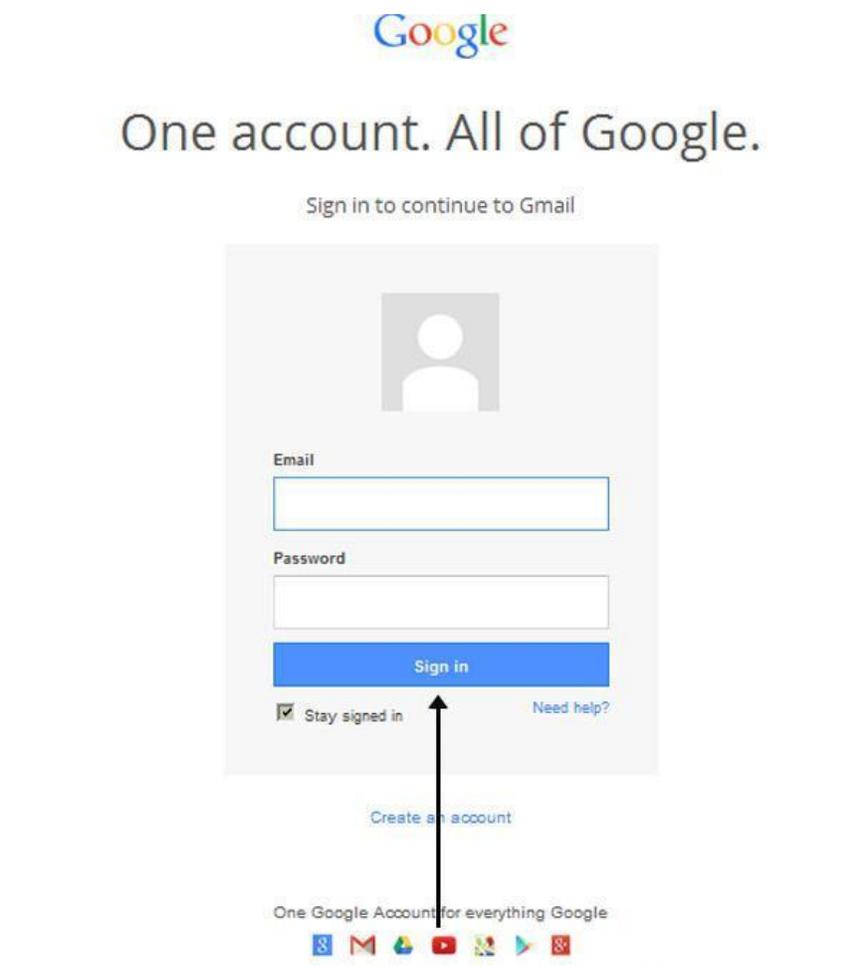
How to Create a New Gmail email Account

Step 1: Open up your internet browser and go to the Google home page: <http://www.google.com>

Step 2: Click on **Gmail** at the top right corner of the page.



Step 3: You'll now be in the 'Sign in' section. As you don't have a Google account yet, you need to create one. Click **Create an account**.



Step 4: To set up your new account, Google needs some information about you – first, your **first and last names**. The **‘choose your username’** is the **unique email address** that you wish to use, which will be placed before **‘@gmail.com’**. Because it needs to be unique, Google may have to check the availability of any name that you decide on to make sure that no one already has it. Type an email name into the **‘choose your username’** box and then fill out the rest of your information. You will need to ensure that the **‘I agree to the Google terms of service and Privacy Policy’** is ticked. Then click **next step**.

Step 5: If the email name that you requested in is not available, you’ll get a message saying that somebody already has that username and offering you some alternatives. You can decide to accept one of the alternatives or type in another name and check its availability once more. You will have to complete some of the other boxes again. You may have to do this a few times. Once you finalize your email address, it’s a good idea to make a note of it so that you can refer to it until you remember it.

Create your Google Account

Account is all you need
A password gets you into everything Google.

Google yours
Your preferences just the way you like.

Name
w shakespeare

Choose your username
wshakespeare25@gmail.com

Someone already has that username. Try another?
Available: shakespearew06 wshakespeare616 shakespearew6

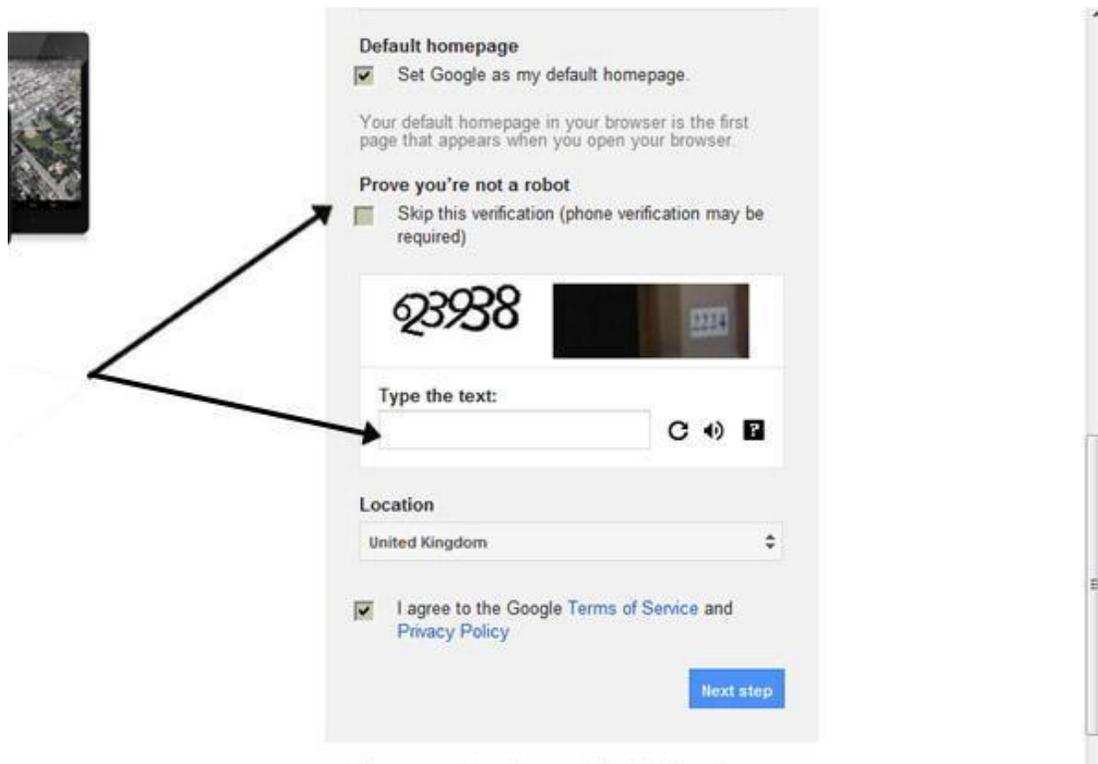
Create a password

Confirm your password

Birthday

Internet | Protected Mode: Off

Step 6: You'll need to come up with a password so that you can log in securely to your account. Google may explain that you should try one with at least 8 characters long to be secure. Use letters and numbers to make the password more secure and difficult to guess. You'll need to re-enter your password to ensure that it's you choosing it and not a hacker's (ro)bot. This is why it also asks you to insert two random words at the bottom of the page – this is a CAPTCHA code. You can skip this step if you don't want to type in the CAPTCHA code but you will need to verify via a mobile phone if you don't.



The image shows a portion of a Google account creation interface. On the left, a small smartphone icon is shown. Two black arrows originate from the bottom of this icon and point towards the CAPTCHA section of the form. The form itself is a light gray box with the following elements:

- Default homepage:** A checked checkbox labeled "Set Google as my default homepage." Below it, a small text block explains that the default homepage is the first page shown when the browser opens.
- Prove you're not a robot:** An unchecked checkbox labeled "Skip this verification (phone verification may be required)".
- CAPTCHA:** A grid containing the numbers "23938" and a small video thumbnail of a car.
- Type the text:** A text input field with a "Type the text:" label, a refresh icon, a speaker icon, and a help icon.
- Location:** A dropdown menu currently showing "United Kingdom".
- Agreement:** A checked checkbox labeled "I agree to the Google Terms of Service and Privacy Policy".
- Next step:** A blue button labeled "Next step" at the bottom right.

Step 7: Once you have completed this page fully, clicking Next Step will take you to the Create Profile Page. If you don't wish to have a picture on the web, click Next Step to complete setting up your email. If you do, Click on Add Profile Photo and find a photo to add. Then click Next Step.

Step 8: You will now have set up your account. You can go straight to your inbox and get started, or you can set up a photo to show as your profile picture.

Click on **Add a photo** to upload a photo and select a photo.

