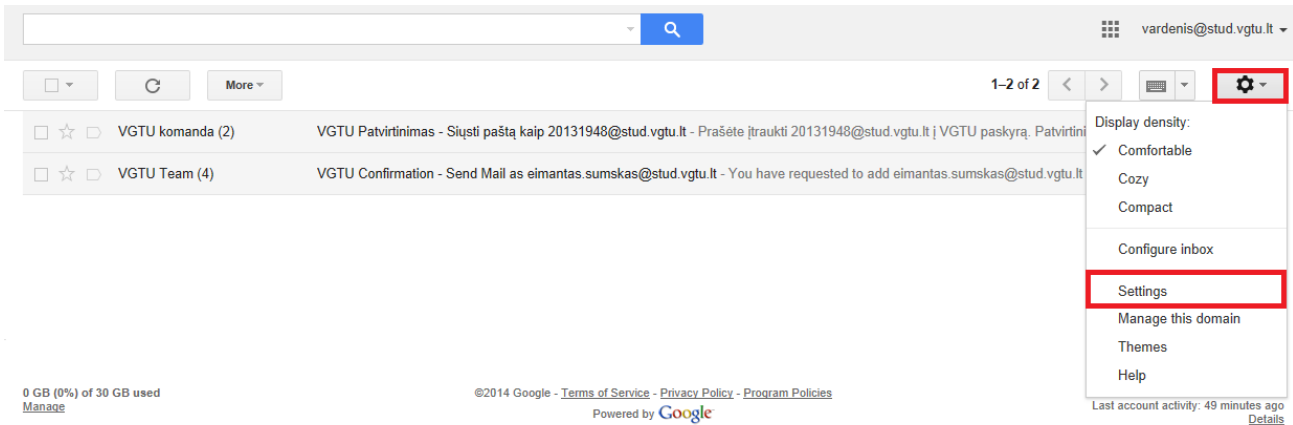


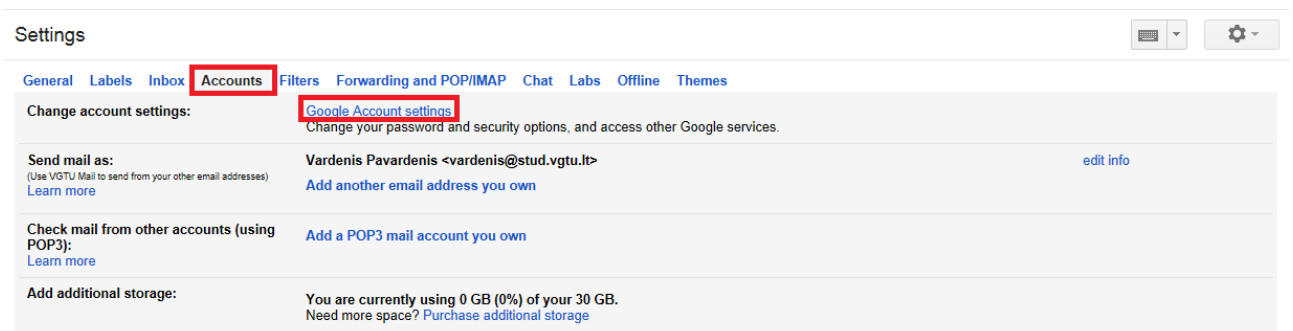
VGTU studento elektroninio pašto paskyros konfigūravimas ANDROID išmaniajame telefone

Norint skaityti savo elektroninį paštą išmaniajame telefone iš pradžių reikės atlikti keletą paskyros saugumo nustatymo veiksmų. Tam turite prisijungti prie savo paskyros per interneto naršyklę ir atlikti 1 –12 veiksmus.

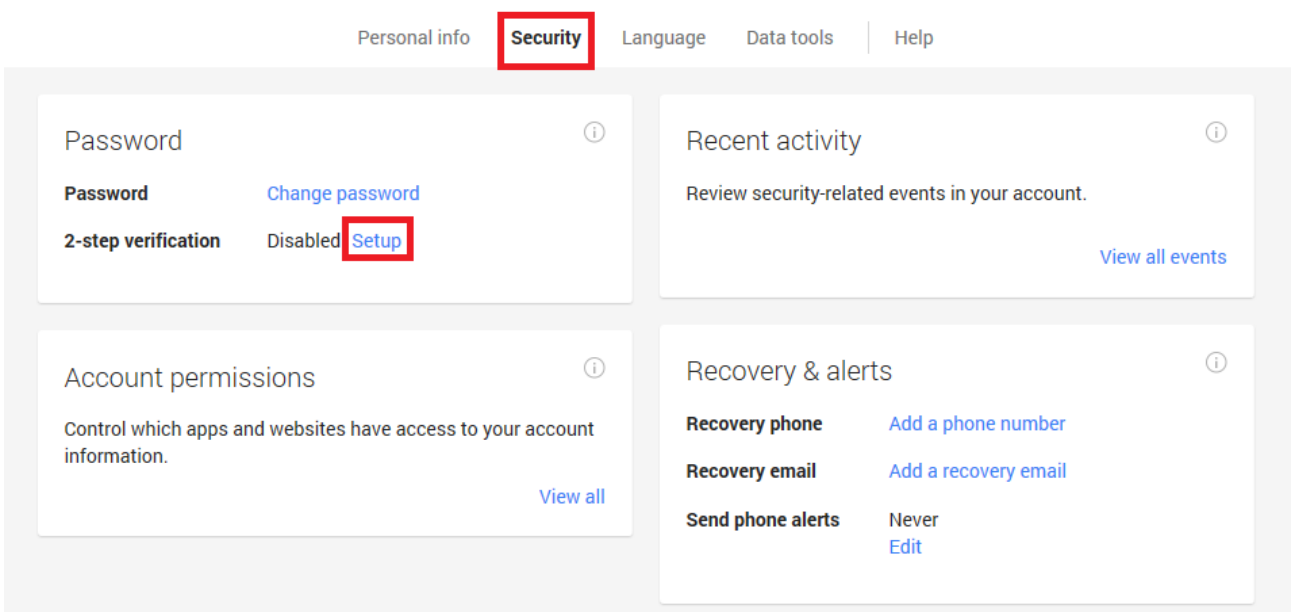
1. Spaudžiame ant nustatymų mygtuką ir pasirenkame „Settings“.



2. Spaudžiame „Accounts“ ir pasirenkame „Google Account settings“.



3. Spaudžiame „Security“ ir įjungiamo patvirtinimą dviem veiksmis spausdami „Setup“.



4. Spaudžiame „Start setup“.

Signing in with 2-step verification



Signing in will be different

You'll need verification codes: After entering your password, you'll enter a code that you'll get via text, voice call, or our mobile app.



Keep it simple

Once per computer, or every time: During sign in, you can tell us not to ask for a code again on that particular computer.



Help keep others out

You'll still be covered: We'll ask for codes when you (or anyone else) tries to sign in to your account from other computers.

2-step verification

Keep the bad guys out of your account by using both your password *and* your phone.

[Start setup »](#)

[Learn more](#)

5. Įvedame mobiliojo telefono numerį, į kurį bus nusiųstas patvirtinimo kodas. Spaudžiame „Send code“.

Set up your phone



Which phone should we send codes to?

Google will send a numeric code to your phone whenever you sign in from an untrusted computer or device.

Phone number

ex: (8-612) 34567

- Google will only use this number for account security.
- Message and data rates may apply.

How should we send you codes?

Text message (SMS)

Voice Call

[« Back](#)


[Send code](#)

6. Suvedame 6 skaitmenų kodą, gautą į telefoną trumpąja žinute ir spaudžiame „Verify“.

Verify your phone

1 — 2 — 3 — 4

We sent a text message to **(8-600) 00000** with a code



Enter verification code

123456

Verification codes are 6 digits long.

« Back **Verify** Didn't get the code?

7. Spaudžiame „Next“.

Trust this computer?

1 — 2 — 3 — 4

Trusted computers only ask for verification codes once every 30 days.

If you lose your phone, you might be able to access your account from a trusted computer without needing a code. We recommend that you make this a trusted computer only if you trust the people who have access to it.

Trust this computer
You can always change which computers you trust in your Google Account settings.

« Back **Next >**

8. Spaudžiame „Confirm“.

Confirm

1 — 2 — 3 — 4

Turn on 2-step verification

You'll only be asked for a code whenever you sign in using your **vardenis@stud.vgtu.lt** account every 30 days, on each trusted computer or device.

If you lose your phone, you can always change it in account settings.

The Google Apps SLA (Service Level Agreement) does not apply to any services that are used in connection with 2-step verification, if the verification process relies on third-party voice or data providers to deliver the verification code. Details of the agreement are available [here](#).


« Back **Confirm**

9. Spaudžiame „App-specific passwords“.


2-Step Verification

Verification codes **App-specific passwords** Registered computers

PRIMARY WAY YOU RECEIVE CODES

 Primary number
(8-600) 00000 [Edit](#)

Codes sent via: [Text message](#)
Added on: Jan 27, 2014

 **Get codes via our mobile app instead**
Our app for Android, iPhone, or BlackBerry even works when your device has no data or phone connectivity. [Switch to app](#)


10. Spaudžiame „Manage application-specific passwords“.


2-Step Verification


Verification codes **App-specific passwords** Registered computers

CONFIGURING APPLICATIONS

App passwords allow 2-Step Verification users to access their Google Accounts through apps such as Mail on an iPhone or Mac, or Outlook.

 Mail on iPhone or iPad Unfortunately, such apps can only be configured with a username and a password, rather than a username, password, and verification code.

 Microsoft Outlook

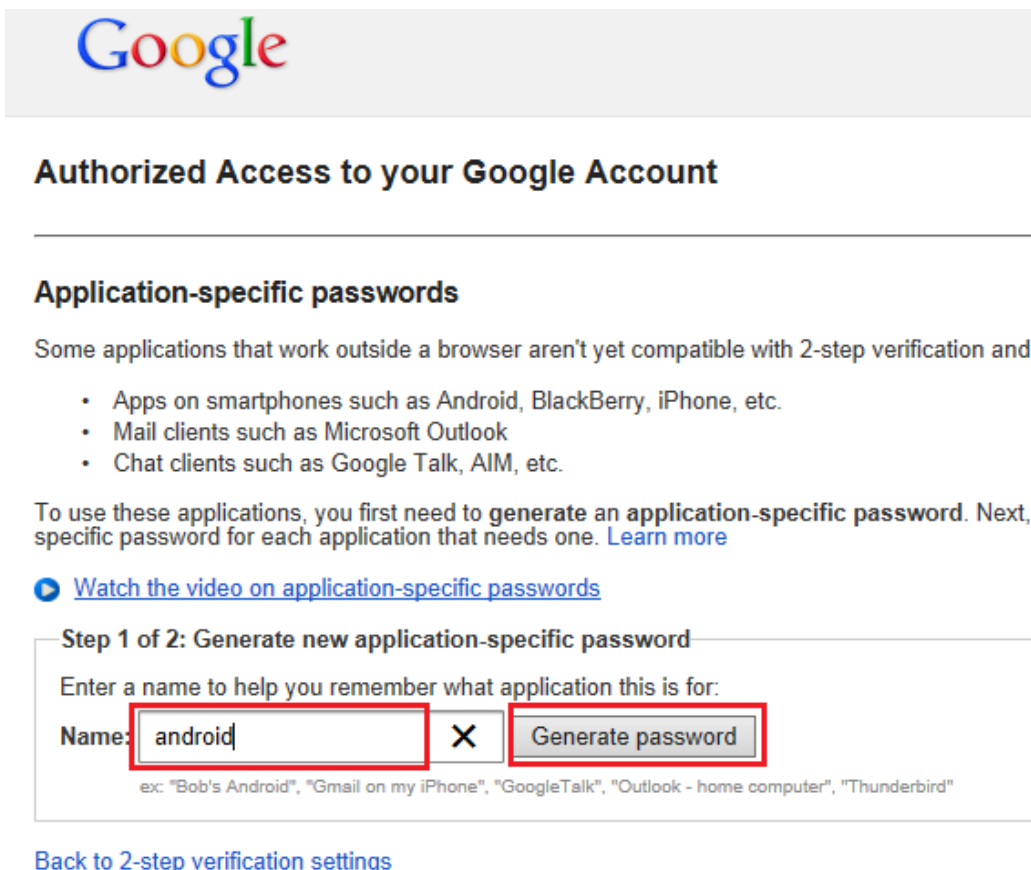
 Mail on Mac Instead of codes, you'll use app passwords to access your account through those apps.

If an app gives you an error about something being wrong with your password, you may need to configure it with an app password. Don't worry - we'll generate the app password for you, and you won't need to remember it. Or consider using a [Google app](#) instead.

[Manage application-specific passwords](#)

[Send feedback](#)

11. Įvedame norimą pavadinimą ir spaudžiame „Generate password“.



Google

Authorized Access to your Google Account

Application-specific passwords

Some applications that work outside a browser aren't yet compatible with 2-step verification and c

- Apps on smartphones such as Android, BlackBerry, iPhone, etc.
- Mail clients such as Microsoft Outlook
- Chat clients such as Google Talk, AIM, etc.

To use these applications, you first need to **generate an application-specific password**. Next, e specific password for each application that needs one. [Learn more](#)

[Watch the video on application-specific passwords](#)

Step 1 of 2: Generate new application-specific password

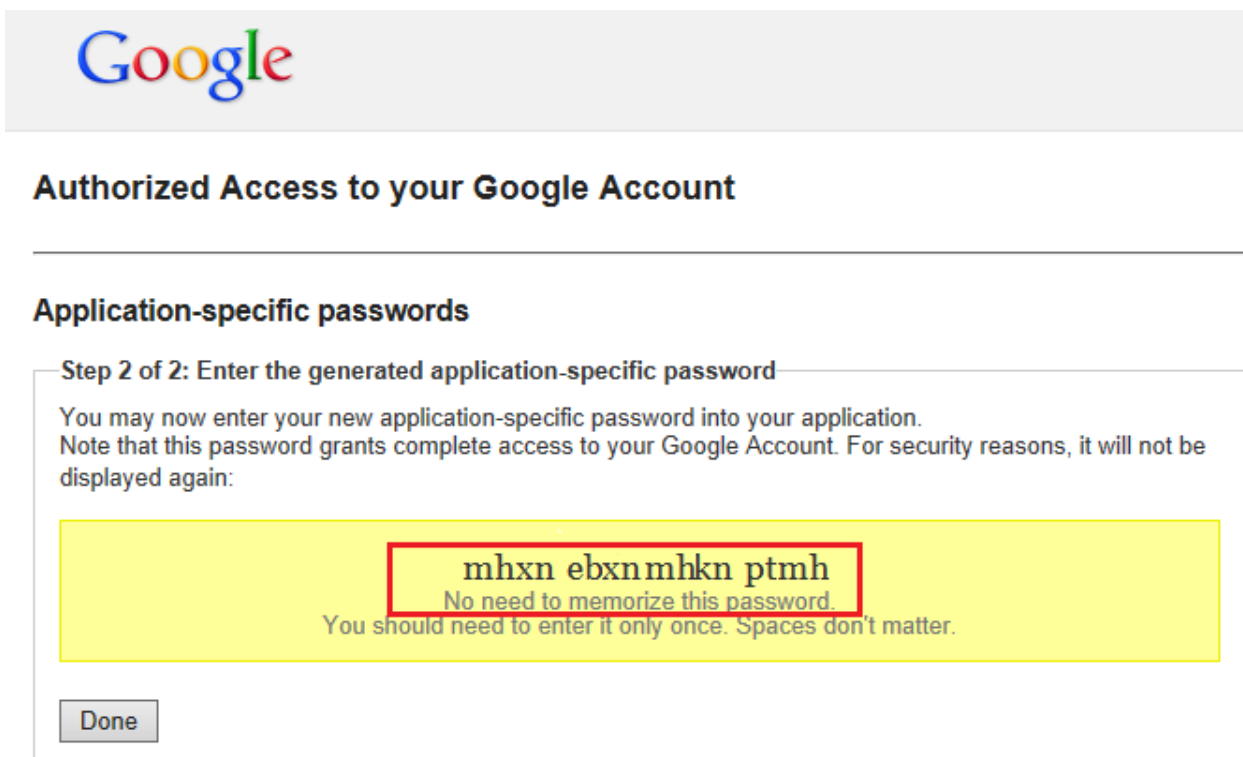
Enter a name to help you remember what application this is for:

Name:

ex: "Bob's Android", "Gmail on my iPhone", "GoogleTalk", "Outlook - home computer", "Thunderbird"

[Back to 2-step verification settings](#)

12. Šį kodą reikia įvesti į savo išmanųjį telefono įrenginį, kaip el. pašto slaptažodį. Pradedam konfigūruoti išmanųjį telefoną.



Google

Authorized Access to your Google Account

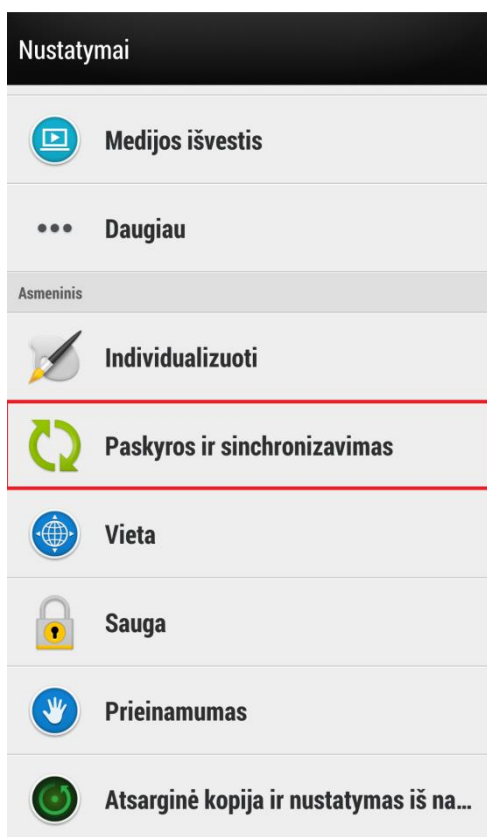
Application-specific passwords

Step 2 of 2: Enter the generated application-specific password

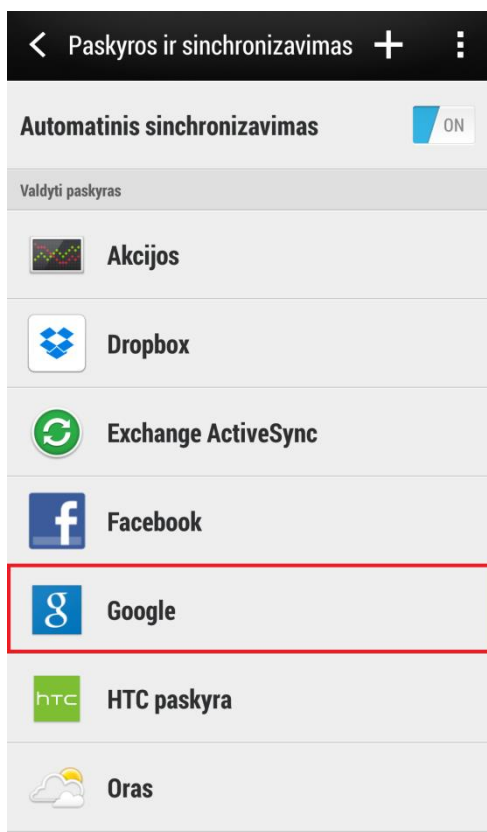
You may now enter your new application-specific password into your application. Note that this password grants complete access to your Google Account. For security reasons, it will not be displayed again:

mhxn ebxnmhkn ptmh
No need to memorize this password.
You should need to enter it only once. Spaces don't matter.

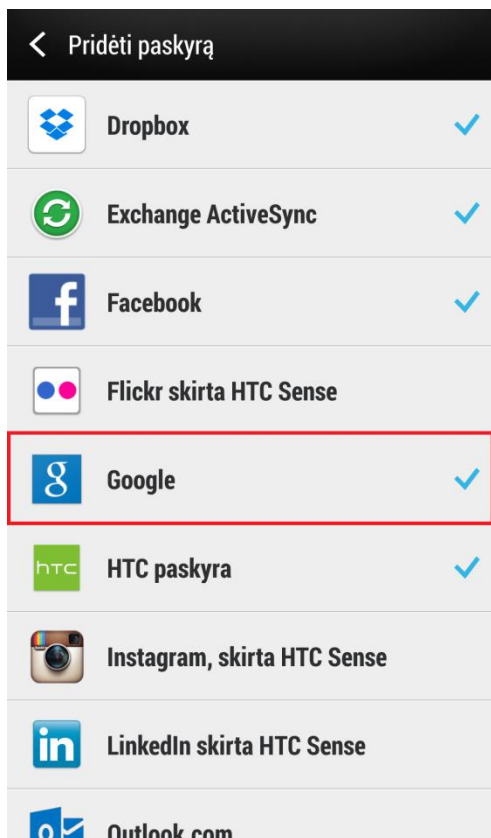
13. Išmaniajame Android telefone pasirenkame nustatymų meniu ir spaudžiame „Paskyros ir sinchronizavimas“.



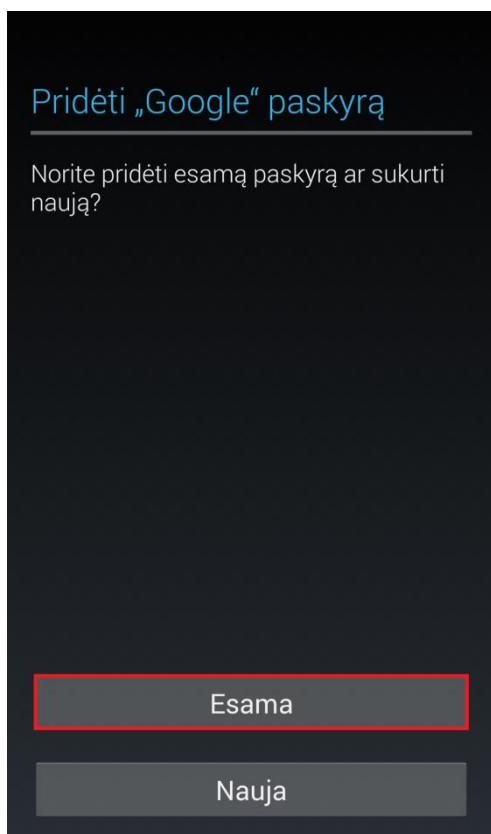
14. Pasirenkame „Google“.



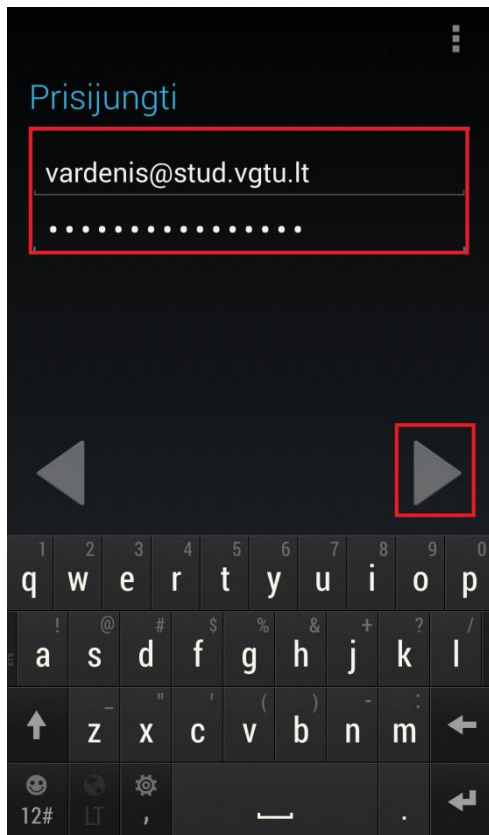
15. Pridedame paskyrą „Google“.



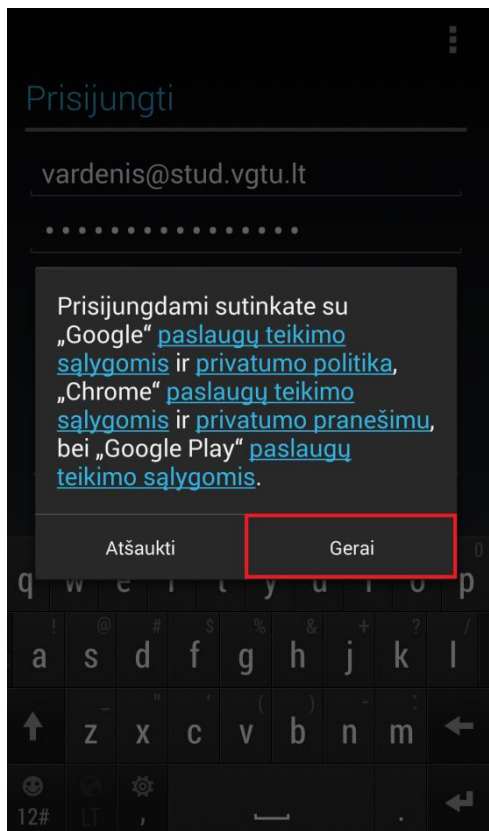
16. Spaudžiame „Esama“.



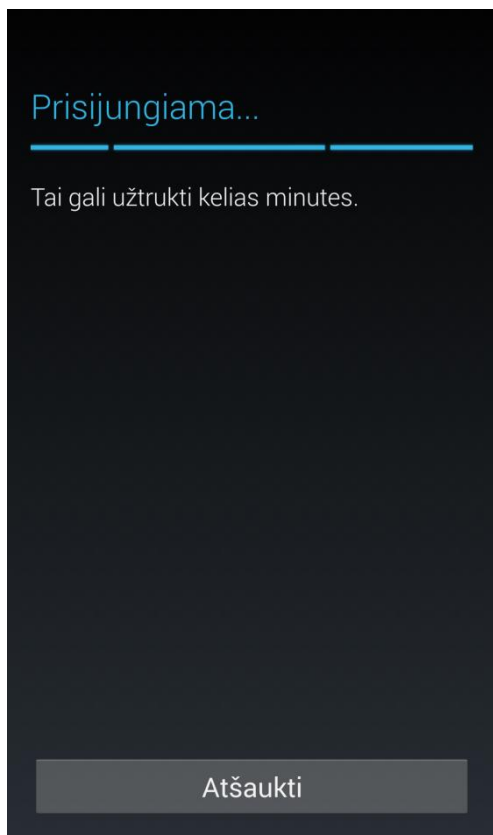
17. Suvedame el. pašto adresą, slaptažodį (**vedame 12 žingsnyje sugeneruotą slaptažodį**) ir spaudžiame rodyklę.



18. Spaudžiame „Gerai“.



19. Viską atlikus teisingai, matome tokį vaizdą:



20. Spaudžiame rodyklę.

