Guide to creating lecture slides using Brisk AI

Based on a topic or piece of knowledge that needs to be developed into content, the AI ??tool Brisk offers many ways for teachers to utilize that knowledge, such as creating a learning assistant on Brisk or quickly generating lecture slides.

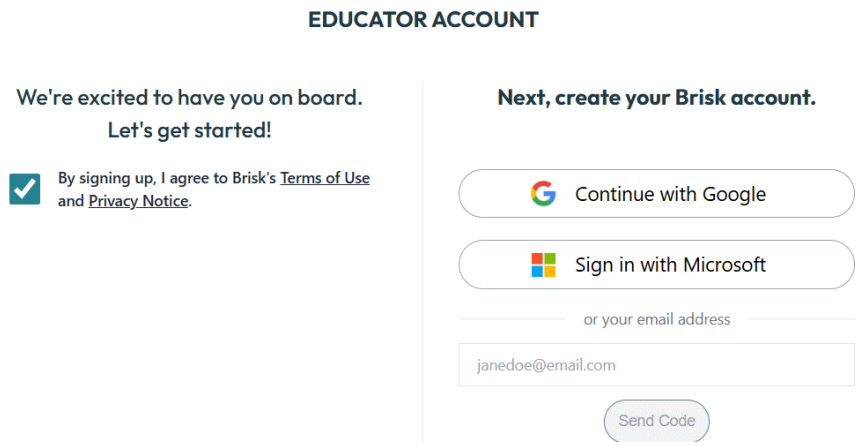
From a topic or knowledge area requiring content development, the Brisk AI tool offers many ways for teachers to utilize that knowledge, such as creating a learning assistant within Brisk or quickly generating lecture slides. The AI ??tool will generate content prompts from the information you input, and teachers can then edit those prompts to their liking. Lecture slides will be created instantly without font or image errors. Below is a guide on creating lecture slides using Brisk.

How to create lecture slides using Brisk AI

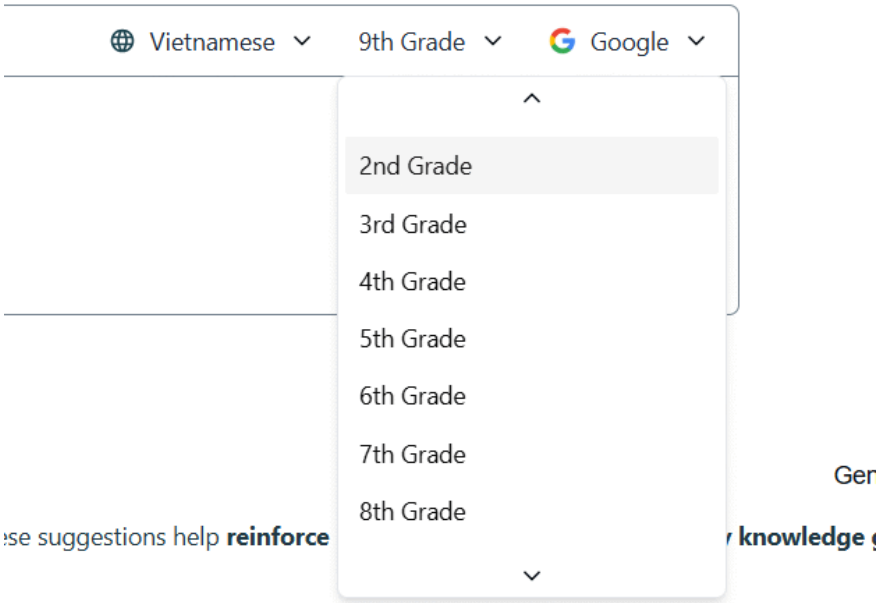
Step 1:

Teachers can access the link below and then register for a Brisk account to use the service.

`https://app.briskteaching.com/`

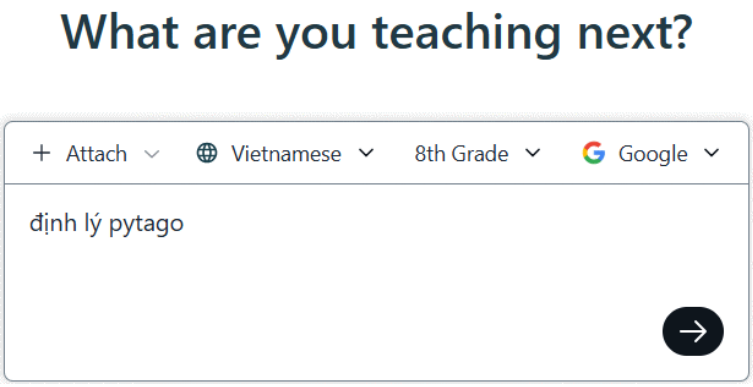


Continue **to adapt the content language to Vietnamese** and **the grade levels for which** the lesson content needs to be implemented.



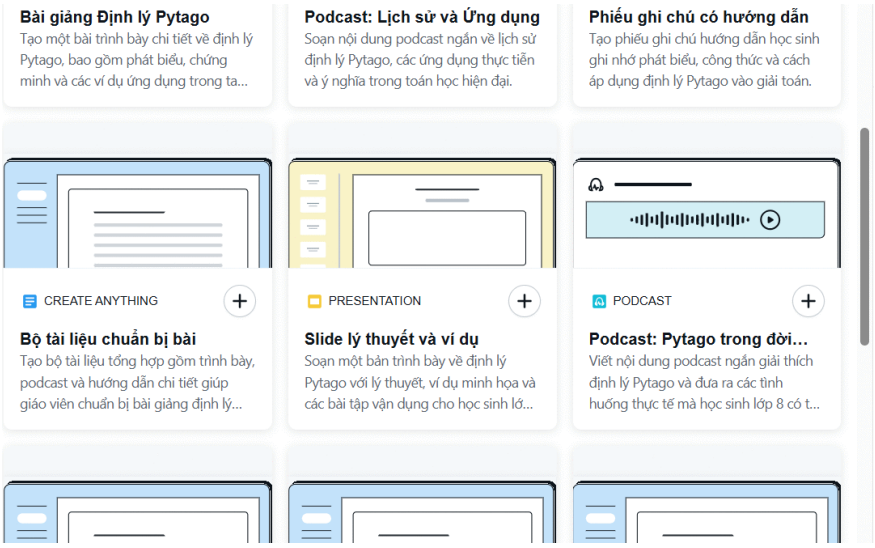
Step 2:

Next, on the main interface, teachers can quickly **enter the name of the knowledge or theorem they want to present in the lecture** and submit it; there's no need to enter a detailed prompt.

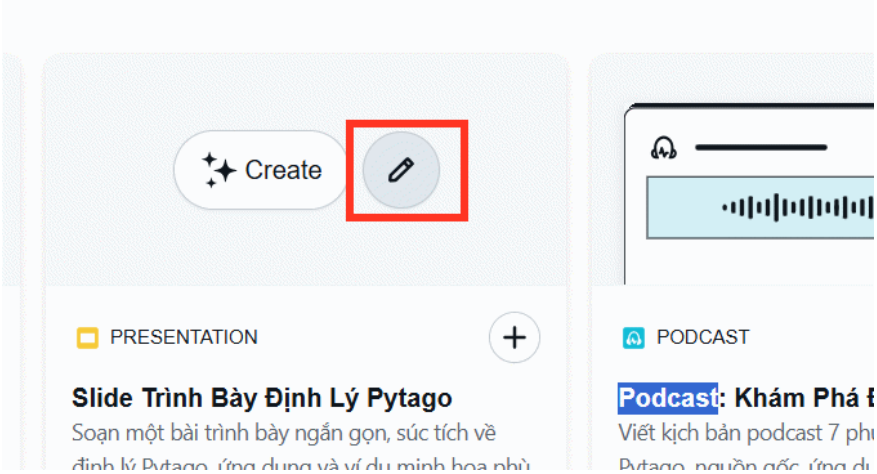


Step 3:

At this point, Brisk will **suggest many types of content to implement this knowledge** , such as written documents, podcasts, interactive activities, or quick assessments of student performance, etc.

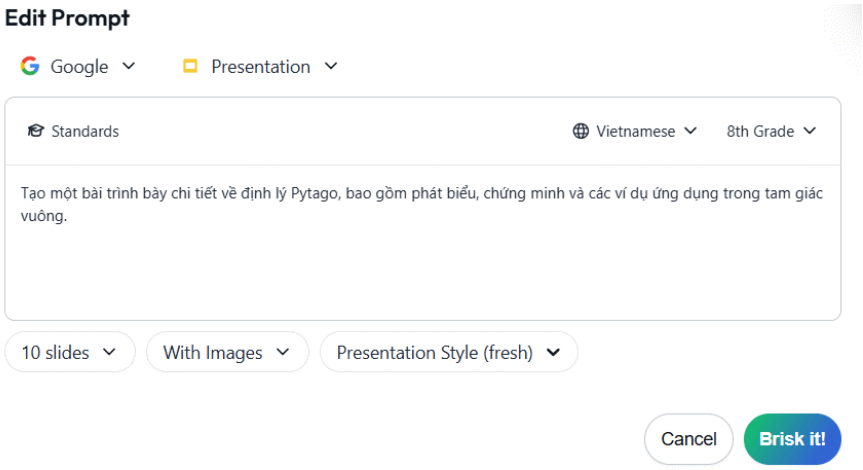


In the **Presentation section** , click **the pen icon** to edit the settings for creating your presentation slides in Brisk.

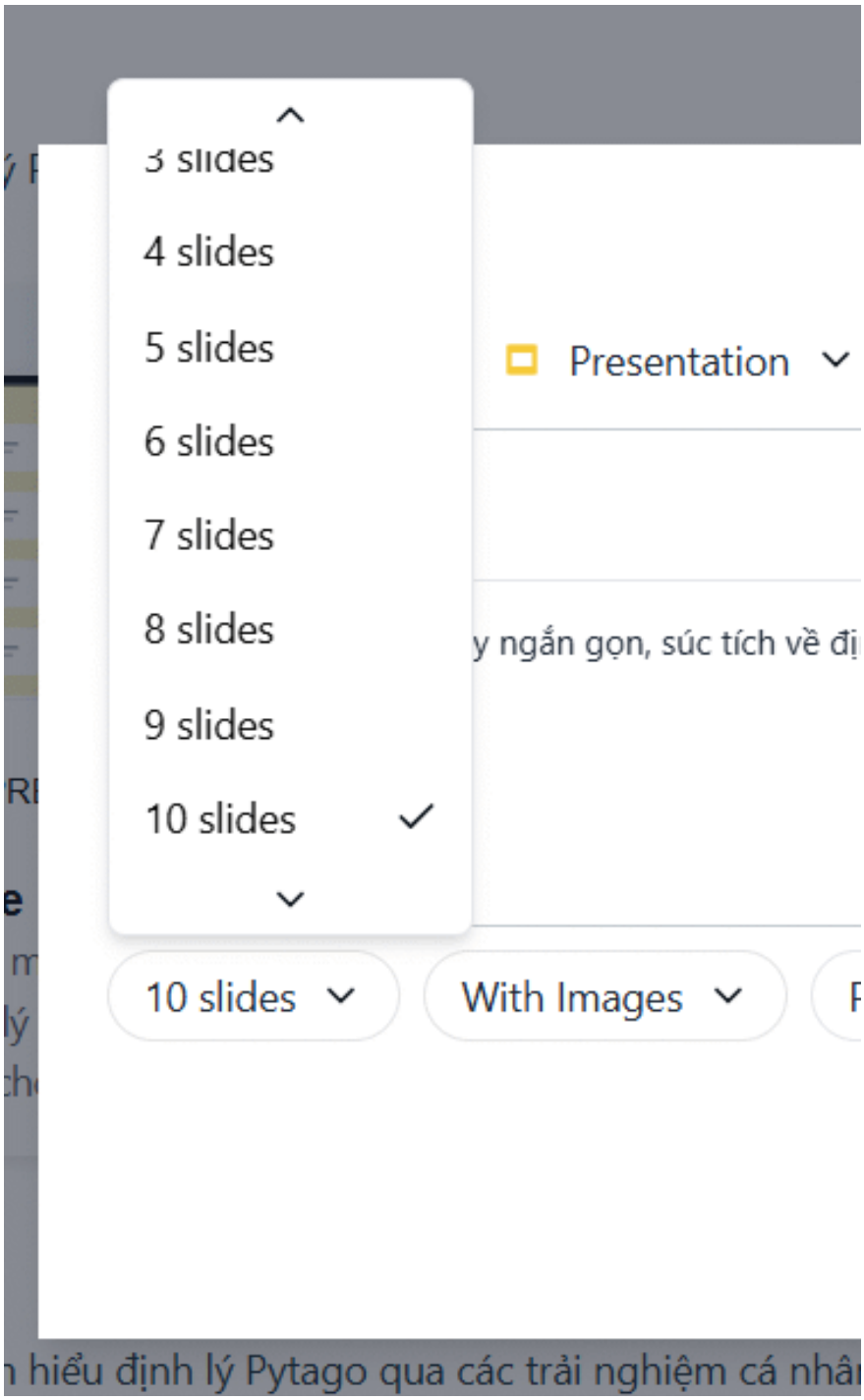


Step 4:

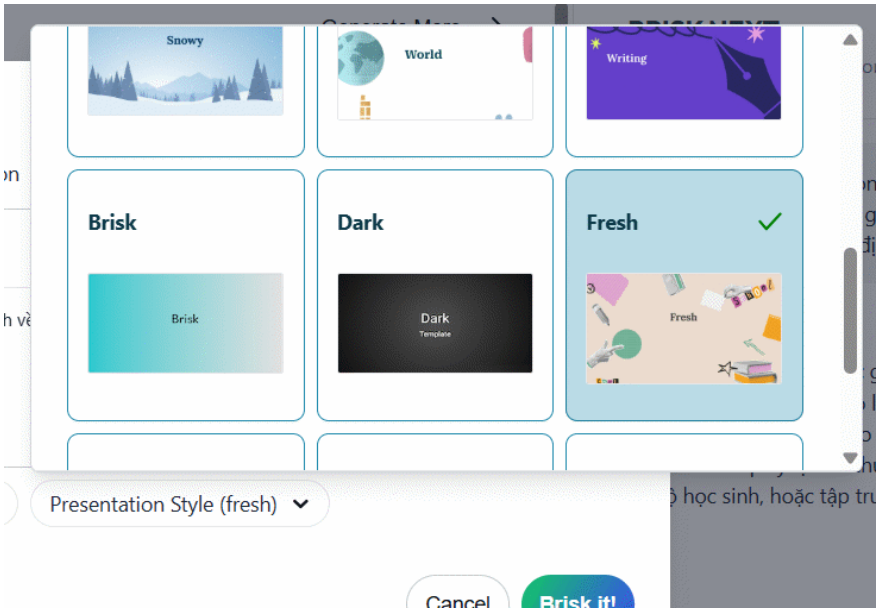
We can **modify the prompt describing how to create a** presentation slides using Brisk to our liking, or skip it if we don't need it.



Below are **options for the number of slides** in the presentation.



Choose the presentation style you want to use for your lecture slides, or let Brisk choose.

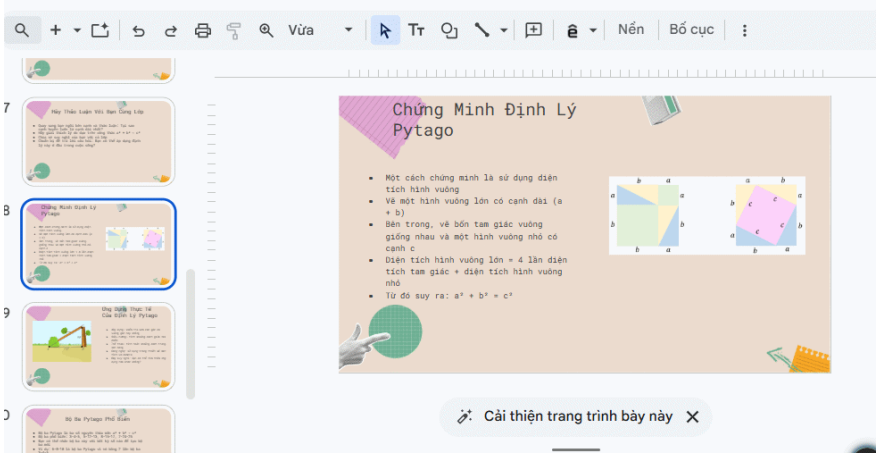


Finally, click Create to start creating your presentation slides in Brisk.

Step 5:

The lecture slides will be linked by Brisk to your Drive account and transferred to Google Slides. We agree to certain access permissions and wait for the creation process to complete.

The result is a presentation slideshow created using Brisk, as shown below. You can continue to edit the content in the slides, or you can use Gemini in Google Slides to adjust your presentation.



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