

How to use Tutor Me

Watch your learning RISE!

Level up your learning with Khanmigo as your always ready tutor!

The diagram shows a chat interface titled "How can I tutor you today?" with a Khanmigo avatar. The input box says "Ask me a question about math, science, social studies, or reading." Below the input box are four example questions categorized by subject: Math ($8x+7=23$), Science (cell parts), Word Problems (train distance), and Humanities (sentence types). Callouts explain: the "+" button for image attachment, the microphone icon for speech-to-text, the upward arrow for sending prompts, and the example questions for inspiration.

Start your session by typing your prompt into the Tutor Me chat box.

Use the + button to attach an image.

Open the math keys for help with mathematical expressions.

Press the microphone to turn on speech to text.

Hit the arrow to send your prompt to Khanmigo.

See Khanmigo's example questions for ideas of the type of help you can get from Tutor Me.

Get started with a prompt that will help you RISE!

Send Khanmigo a prompt with:

Role:

Who should Khanmigo be?

Instruction:

What topic or skill do you need help with?

Support:

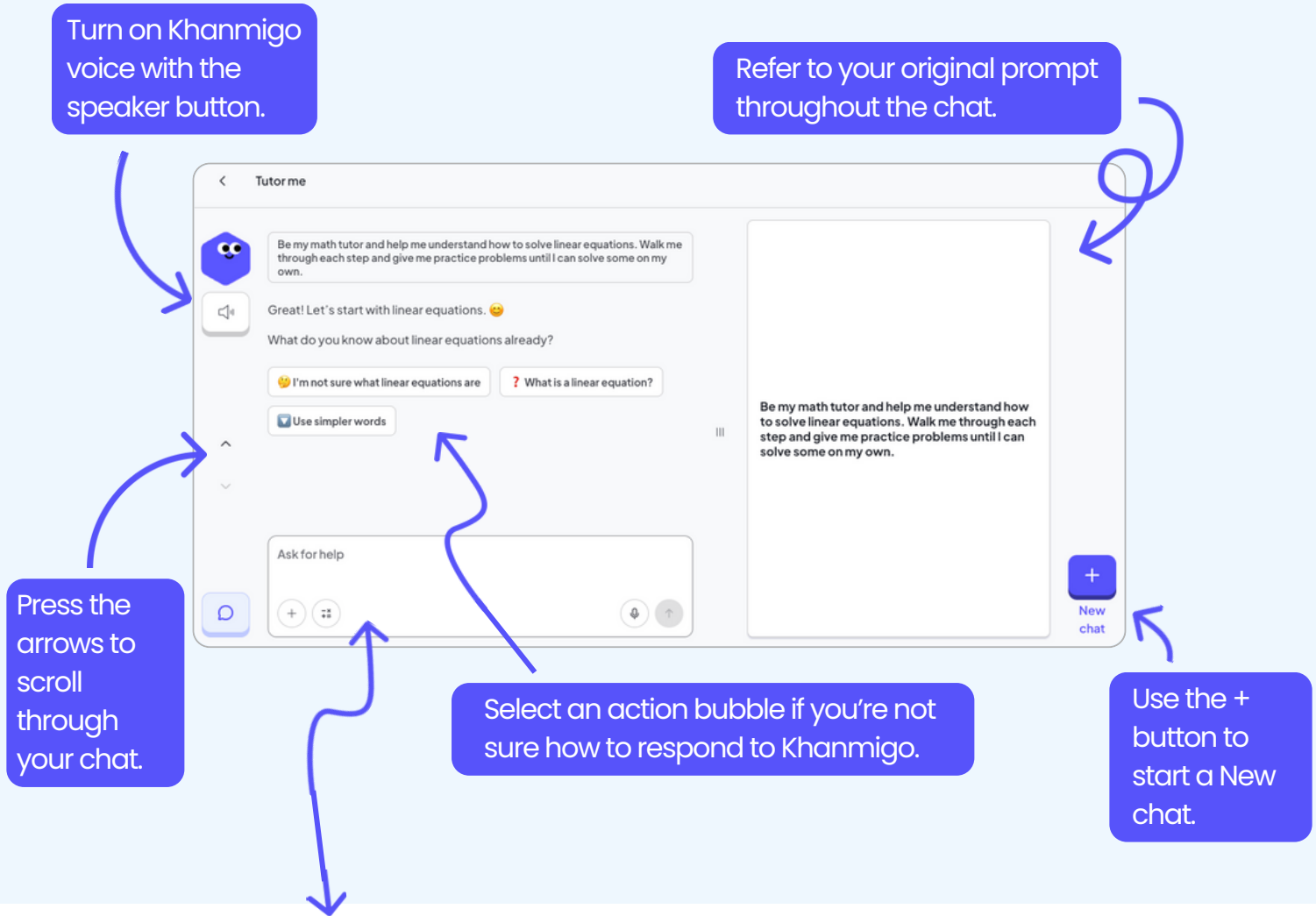
What type of help do you want?

Expectation:

What do you want to be able to do?

The diagram shows a sample prompt: "Be my math tutor and help me understand how to solve linear equations. Walk me through each step and give me practice problems until I can solve some on my own." The prompt is broken down into four parts corresponding to the RISE acronym: Role (R: "Be my math tutor"), Instruction (I: "understand how to solve linear equations"), Support (S: "Walk me through each step and give me practice problems"), and Expectation (E: "until I can solve some on my own").

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Engage deeply and RISE to the next level!

While chatting with Khanmigo, be sure to:

Respond:

Provide a clear answer to each question.

Investigate:

Ask follow-up questions and dig deeper.

Synthesize:

Make connections with what you know.

Explain:

Share your conclusions with Khanmigo.

