

Percent Of Something

What You Will Need:

- Computer, phone, or any device with internet access
- Flipgrid account
- Khan Academy account

Review

Watch this presentation to review some math that will help you better understand about how to compute percents. Some links have a Youtube version of the same thing in case you can't connect to the other.

[Click here for a review.](#)

[Youtube version](#)

The Lesson	Practice	Share Your Thoughts
<p>Watch this short video, which will illustrate how percents are similar to an equivalent fraction with 100 in the denominator.</p> <p>Click here to view the lesson.</p> <p>Youtube version</p>	<p>Log in to your Khan Academy account and do the exercises in this link, to find the missing numbers in equivalent fractions. Some of them are out of 100, which would be like finding a percent.</p> <p>Click here to do some practice in your account</p>	<p>Click here to tell me your thoughts and answer my questions</p> <p>A problem-solving skill is to recognize when something new is similar to something you already know.</p> <p>Click the Flipgrid link and enter your Flipgrid ID for class. If you don't have an ID, use 12345.</p>

Clarification

Watch this short video, which will help you visualize equivalent fractions.

[Click here for an activity that will help you better understand](#)

Assessment:

[Click here to complete an activity that will show me if you met my objective.](#)

If you are still not quite sure you understand the meaning of percents, view this short video. It may help.
[The Meaning of Percents](#)