

Number Talks

Math, Grades K-2


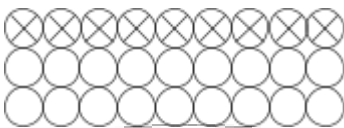

Assignment Objectives

- Students will work with a Paper tutor in Live Help to solve math questions.
- Students will deepen their understanding of the standard by reflecting on feedback from the Paper tutor.

Teacher Instructions

- Teachers will provide students with questions or problems to reflect standards of your current unit or curriculum, such as an equation, word problem, or number talk prompt.
- Teachers can copy and paste questions into the activity below, or students can write down.
- Students will solve the problem with the support of a Paper tutor in a Live Help session.
- After students finish, they will write some of the feedback from the Paper tutor, and reflect on their understanding.

Student Example

Question or Problem #	Your Work	Feedback From Tutor Were you correct?
<p>Agree or Disagree?</p> <p>$15+8 > 22$</p>	<p>$15+8 < 22$</p> <p>$15+8 = 23$</p> <p>$23 > 22$ Agree!</p>	<p>She helped me with the first step! She reminded me that I need to solve one side at a time! I knew exactly what to do after!</p> 
<p>Sam started a business. He made \$27 on Monday! On Wednesday he spent \$9 on candy.. How much money does he have left?</p>	<p>$\\$27 - \\$9 = ?$</p>  <p>\$18 left</p>	<p>I did not understand how to solve this problem before. My tutor helped me to identify what the question was asking first! I am going to keep practicing with Paper after school to get ready for our test!</p> 

#HowWePaper



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Student Instructions

You will work with a Paper Tutor to solve math equations.

1. Write the question or problem given by your teacher in your first box.
2. Log on to Paper and start a Live Help session with a Math Tutor.
3. Start a conversation by typing in the problem, uploading a picture of the problem, or draw it out on the Whiteboard feature.
4. Solve the problem in the "Your Work" box with the Paper Tutor.
5. Write helpful feedback from your Paper Tutor in the last box and rate your understanding!

Question or Problem #	Your Work	Feedback From Tutor How did you do?
		