- Scan your QR code using the Qrafter app
- Open URL in Safari
- Touch white space on page. In upper right corner, choose Open in…
- Choose neu.Annotate+ (red icon) from the drop down menu
- Set up and solve the problem on page 1
- Write a story on page 2
- Save JPG to Photos using arrow (right corner of screen)
- Be ready to compare and share!

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1-Step Equations Word Problems *Apptivity*

Students will be able to set up and solve
a one-step equation word problem
and write a unique story problem of their own
using various iPad tools

1. Page one of this document includes 5 strips of paper. Each strip contains a unique QR code. Each of the 5 QR codes links to a PDF document containing a word problem for a student to set up and solve.

2. Copy and cut page 1 so that each student in the class receives one of the strips of paper at random.

3. Using iPads, students individually will follow the directions on the strip of paper, leading to the retrieval of the PDF document. Students will use the neu.Annotate+ app to write on the PDF.

4. Once page 1 of the PDF is complete, students will write a story problem on page 2 of the PDF, choosing one of the two given equations. Then students will save their work to Photos.

5. Options of what to do once students have individually solved the problems could include:

   - ✓ Allowing students to group with the other students in the class who got the **same** word problem to compare and discuss their work
   - ✓ Allowing students to group with other students who had a **different** problem so that each student may present his/her unique problem to the small group, allowing every student to see every problem
   - ✓ Student **presentations** of the problems to the whole class

If you use this apptivity, I would love your feedback!
How did it go? What would you change? What worked well?

Thank You!
Cathy Yenca

mathycathy