## Reading Training: Week 4

Reading Training: EECS 183 Transfer Training Study

SIGN IN \& GRAB YOUR WORKBOOK / FLASHCARDS

## Today's Agenda: Before Break (55 min)

- Weekly Diary: https://forms.gle/CDtjEX1gET2zWxR6A (5 min)
- Ice Breakers: (5 minutes)
- Introduce yourself to your table and share what you had for breakfast
- Share with the group if there is anything interesting!
- Workbook Warmup: More Context Clues \& Analogies
- Individually do pages 31-42 (20 min - get as far as you can in this time!)
- New Vocabulary: Add flash cards to your deck for the 5 following words: (5 min)
- distill
- grandiloquent
- levity
- admonish
- compendium
- New Vocabulary: Quiz with your neighbor (5 min)
- All Vocabulary: Quiz all the vocabulary (this week and last week) with your neighbor (15 min)
- Use each word in a sentence - go through them again unless / until you get all of them right!


## BREAK! (10 minutes)

## Today's Agenda: After Break (50 min)

The Goal: Speed Reading Introductions!

- Last week, we looked at the structure of an introduction and we learned about the Heilmeier Catechism, a template for making a persuasive argument
- Today, we are going to practice speed-reading paper introductions
- Paper 1: Youth Computational Participation in the Wild: Understanding Experience and Equity in Participating and Programming in the Online Scratch Community (http://hamhash.com/out)
- Read the Abstract, Introduction, and Discussion Section (section 6) (15 minutes)
- Focus on understanding:
- What problem(s) / question(s) are the researchers are trying to investigate?
- How are the researchers investigating?
- What are their findings?
- Why do they matter?
- Close your laptops use paper and pencil to write a summary of what you just read (5 min)
- Answer the four questions above
- Share your summary with your neighbor - how are they different? how are they the


## Today's Agenda: After Break (50 min)

The Goal: Speed Reading Introductions!

- Let's give it another try!
- Paper 2: Aggregate Compilation Behavior: Findings and Implications from 27,698 Users
- Read the Abstract, Introduction, and Conclusion (section 9) (http://hamhash.com/get)
- You will be timed for 7 minutes
- Focus on understanding:
- What problem(s) / question(s) are the researchers are trying to investigate?
- How are the researchers investigating?
- What are their findings?
- Why do they matter?
- Close your laptops use paper and pencil to write a summary of what you just read (5 min)
- Answer the four questions above
- Share your summary with your neighbor - how are they different? how are they the same? Which question was the hardest above to answer? ( 5 min )


## Debrief (5 min)

- This is the last session before spring break. There is no session next week or the week after - they will resume on Saturday the 14th
- After the break, we will look more at quickly understanding the technical details of scientific papers - even in an unfamiliar field

Have a great break!

