



- Grab a Whiteboard. Write down the concepts that you would like to see reviewed the most over the next few days.

# Today

- Kahoot quizzes.
- Additional practice problems.
- Return Waves/Optics Quiz.

# This Week

- T: Begin Review
- W: Final Lab and Review
- R: Final Review
- F: Take Final...  
Victory Dance



# Requested Topics

The screenshot shows a Kahoot! quiz interface. On the left is a dark grey sidebar with the Kahoot! logo and a 'Preview' button. The main area has a title 'Physics Final Review' and a subtitle 'End of semester review for Physics'. Below these are three topic tags: 'forces', 'kinematics', and 'newton's laws'. There are three buttons: 'Play' (purple), 'Preview' (purple with a magnifying glass icon), and 'Favourite' (orange). Below these are social sharing buttons for 'Share' (cyan), Facebook (blue), Twitter (light blue), Pinterest (red), and Google+ (red). At the bottom, it says 'Or, copy & share this link: <https://play.kahoot.>'. A yellow tooltip points to the 'Preview' button with the text: 'Click to close this tab; Option-click to close all tabs except this one'.

**Physics Final Review**

End of semester review for Physics

forces kinematics newton's laws

Play Preview Favourite

Share Facebook Twitter Pinterest Google+

Or, copy & share this link: <https://play.kahoot.>

# Kahoot Quiz I



## Fall Final Review 2014

A semester review. Includes velocity, acceleration

physics review

Play ▶

Preview 🔍

Favourite ★

Share ↗

f

🐦

p

g+

✉

Or, copy & share this link: <https://play.kahoot.it/#/k/35d524e8-bc>

# Kahoot Quiz 2

# Pair Up

- You and your lab partner are a team.
- On your browser, go to [kahoot.it](https://kahoot.it)
- Enter the number.
- Pick a team name.