

Beyond "Good Job!"

Practicing Scientific Feedback.



Scenario

Imagine you have an important paper for a class that counts for 25% of your semester grade! Given how big this assignment is, you want to do your best.

To help everyone succeed, your teacher asks you and your classmates to peer review each other's work - that means reading each other's papers carefully and giving feedback before the final draft.

The teacher emphasizes that the feedback needs to be **constructive** or helpful and meaningful, so your classmates can use your suggestions.



"Would You Rather...?" Activity

- 1. Line up in the middle of the classroom.
- 2. Choose a side, depending on what you would **most prefer** you must make a decision to go right or left!





LEFT

Get specific, direct feedback?

RIGHT

Get elaborate feedback with explanations?



LEFT

Get feedback on your ideas?

RIGHT

Get feedback on your writing?



LEFT

Not know who reviewed your paper?

RIGHT

Know who reviewed your paper?



LEFT

Get feedback on every small mistake?



Get feedback on the bigger issues?



LEFT

Get suggestions for improvement?

RIGHT

Only see the mistakes?



LEFT

Have a reviewer thoroughly read your paper and take a longer time to respond?

RIGHT

Have a reviewer who skims your paper quickly and gives feedback immediately?



LEFT

Get feedback on your entire paper?

RIGHT

Get feedback only on certain sections?



LEFT RIGHT Teachers: Use this slide to add your own choices.

"Would You Rather?" Question Summary

- 1. Specific versus elaborate?
- 2. Ideas versus writing?
- 3. Anonymous versus known?
- 4. Small issues versus big picture?
- 5. Improvement versus mistakes?
- 6. Thorough but takes a while versus skims but quick?
- 7. Entire paper versus certain sections?
- 8. TEACHERS: add to or modify this list.

