

## THE ART OF ICQS

## https://www.youtube.com/watch?v=0y-SfZpCN38

Based on the YouTube video about Instruction Checking Questions (ICQs), I've created a 10-question multiple choice quiz suitable for university-grade students. This quiz assesses higher-order thinking and critical understanding of the concept and application of ICQs in teaching.

- 1. What is the main purpose of using Instruction Checking Questions (ICQs) in teaching?
  - a) To make lessons longer
  - b) To prevent confusion and misunderstanding
  - c) To test students' memory
  - d) To increase teacher authority
- 2. The speaker compares giving instructions without ICQs to:
  - a) Throwing spaghetti at a wall
  - b) Writing on a blackboard
  - c) Reading from a textbook
  - d) Giving a lecture
- 3. Which of the following best describes the function of ICQs?
  - a) They replace the need for clear instructions
  - b) They help identify student misconceptions before work begins
  - c) They are used to grade students' understanding
  - d) They are only useful for young learners
- 4. In the video, what potential consequence of not using ICQs is implied?



- a) Students will learn faster
- b) The classroom will be quieter
- c) Chaos may ensue
- d) Teachers will have less work
- 5. Which of the following is NOT an example of an ICQ used in the video?
  - a) "Are you writing one sentence or three?"
  - b) "Do I mean alone or in pairs?"
  - c) "Are you writing about the future or the past?"
  - d) "How many words should you write?"
- 6. What cognitive process do ICQs primarily engage?
  - a) Memorization
  - b) Creativity
  - c) Comprehension
  - d) Evaluation
- 7. How does the speaker suggest ICQs relate to the timing of addressing confusion?
  - a) ICQs address confusion after it has occurred
  - b) ICQs prevent confusion before it starts
  - c) ICQs have no impact on confusion
  - d) ICQs create more confusion
- 8. Which teaching philosophy does the use of ICQs most closely align with?
  - a) Teacher-centered instruction
  - b) Rote learning
  - c) Student-centered learning



- d) Standardized testing
- 9. Based on the video, what might be a potential pitfall of not using ICQs?
  - a) Students might complete tasks too quickly
  - b) Teachers might have to repeat instructions multiple times
  - c) Students might become too dependent on clarification
  - d) Classroom discipline might improve
- 10. How might the use of ICQs impact classroom dynamics?
  - a) It could reduce student-teacher interaction
  - b) It might increase student anxiety
  - c) It could improve communication and understanding
  - d) It would likely decrease student participation