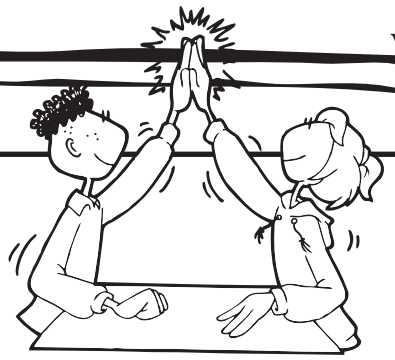
Kagan

Everyone Answers!

Day 1 Agenda



A) Introduction
1) Welcome
2) Management – Refocus Signal, Parking Lot and Student Signals

B) Build Rationale for Kagan Structures
1) How Do Students Interact with Each Other? (Traditional, Group Work, and Kagan Cooperative Learning)

C) Replacing "Call on One" (Breaking Habits Video)

D) Anticipatory Guide – StandUp–HandUp–PairUp

E) Goals

F) Classbuilding
1) Line-Ups – Estimate and Characteristic

G) Form Teams
1) Teambuilding
2) Timed RoundRobin
3) Management – Manage Mat

H) Introduce the Everyone Answers! Tool
1) Brainstorming Academic Content Questions and Tasks
2) RallyCoach – Sorting
3) Questions and Tasks

I) Silly Sports & Goofy Games
1) Plop-Up; Plop-Down

—Break—

J) Differentiated Coaching
1) Knowledge vs. Skill
2) Coaching for Knowledge (3R)
3) Coaching for Skills (3T)
4) Labeling Questions or Tasks

K) Kagan Vocabulary
1) PairCoach
2) RallyCoach (Verbal Responses)
3) RallyCoach – Sorting *Answer Correctly* Questions or Tasks
4) Process and Practice PairCoach
5) Process and Practice RallyCoach
6) High Quality Feedback

—Lunch—

L) Defining Classbuilding and Teambuilding
1) Mix-Pair-Share
2) Three Social Orientations (Alone, Against, and With)
3) Brainstorm and Sort Relationship – Building Questions

M) Depth of Knowledge and Kagan Structures
1) Difference between PairShare and Timed PairShare
2) Brainstorm and Sort *Sharing Information* Questions

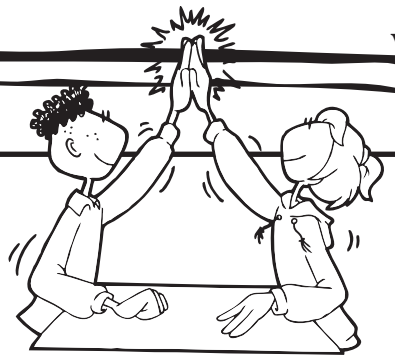
N) Line-Ups-Characteristics
1) Folded Line-Ups
2) Cheers and Celebrations
3) Process Line-Ups

—Break—

Kagan

Everyone Answers!

Day 1 Agenda (continued)



O) Review Everyone Answers! Pairs Tool
1) PairCoach vs. TeamCoach

P) Challenges and Troubleshooting
1) Safety – Single RoundRobin
2) Following Directions – Continuous RoundRobin
3) Question/Task Structure Match – Lesson Planning Grid
4) Content Knowledge Deficit

Q) Review
1) Worksheet – Solo
2) Check Worksheet – RoundRobin Consensus
3) RoundRobin Family Recap
4) Pair vs. Team Structures

R) Silly Sports & Goofy Games
1) Movement Chain (Teams)

S) Wrap
1) Benefits of Kagan Cooperative Learning
2) Traveling PairShare
3) Why PIES?
4) Biggest Takeaway?
5) Evaluations