When They DO It, They've GOT It!

How to Use

Concrete Practice

When Training

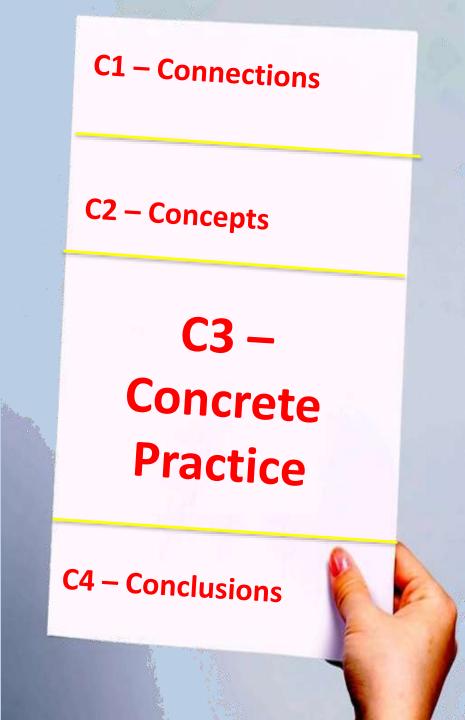


This micro-course was created for the South Carolina Center for Child Care Career Development.



After participating in this micro-course, you will be able to successfully apply Concrete Practice strategies which are part of proven adult learning principles.

Being able to apply Concrete Practice correctly is the third step of the 4Cs instructional design and delivery "map."





The 4Cs is a practical and useful training design and delivery model.

To learn how to use all four steps of the 4Cs model, click on the micro-course titled "Map It: Using the 4Cs to Design and Deliver Great Training."

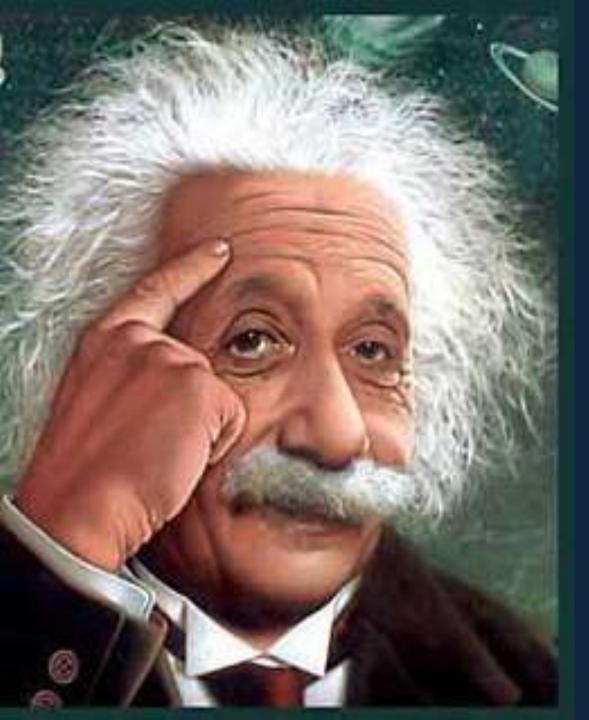
C1 – Connections

C2 - Concepts

C3 – Concrete Practice

C4 - Conclusions





All learning IS experience. Everything else is just information.

Albert Einstein



What do YOU already know about Concrete Practice?

Take the "Choose and Click" quiz on the next slide.

CHOOSE AND CLICK

Choose one response, then click to the next slide.

Concrete Practice is:

- A. When the trainer demonstrates the skill being learned.
- B. When the learners themselves practice a skill or participate in an activity to review important content.
- C. When the instructor asks questions for the learners to answer.

Did you choose the correct answer?

Concrete Practice is:

B. When the learners themselves practice a skill or participate in an activity to review important content.

Concrete practice is when **ALL** learners actively practice a skill they have just learned AND/OR ...

ALL learners participate in an active review of important information they just learned.

ALL learners, not some learners.

LEARNERS practice and participate, not the trainer.

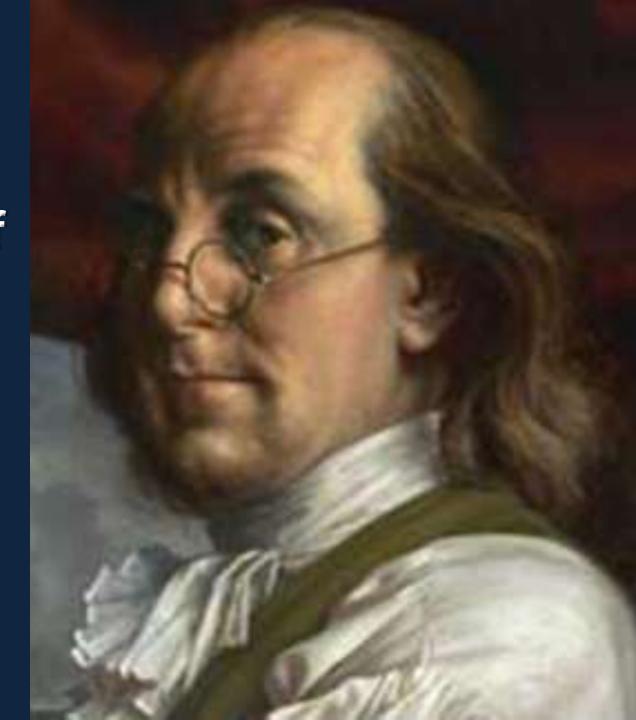
The practice is done DURING the class, not just afterwards.



WHY is Concrete Practice so important?

An ounce of experience is worth a ton of theory.

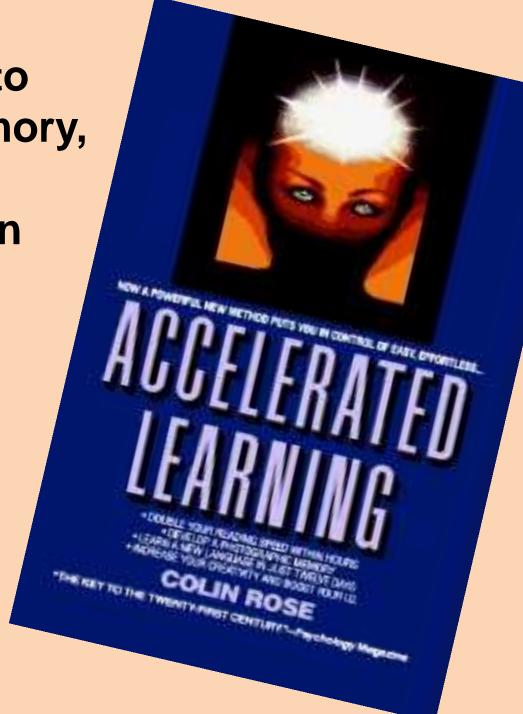
Ben Franklin

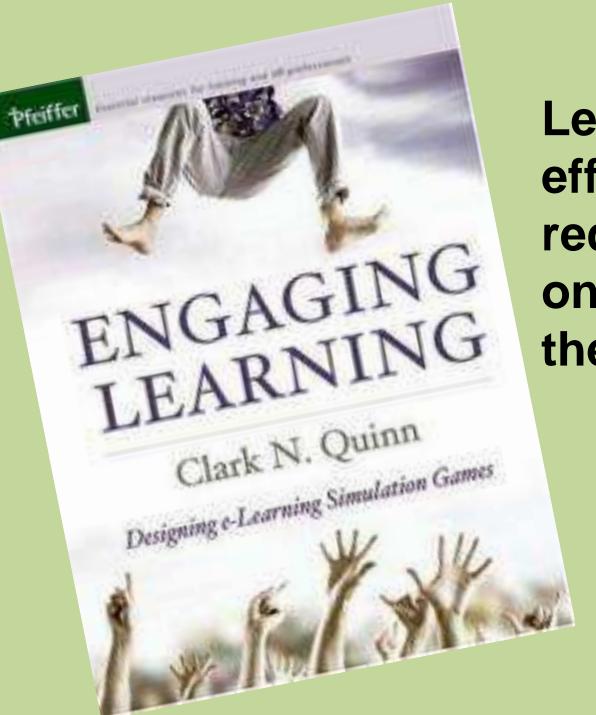


Concrete Practice reinforces the skills being learned or the information that has been taught.

If we want learners to create a strong memory, they need to store the information using ALL of their senses. When they've heard it, said it, seen it, and done it, they've got it!

Colin Rose



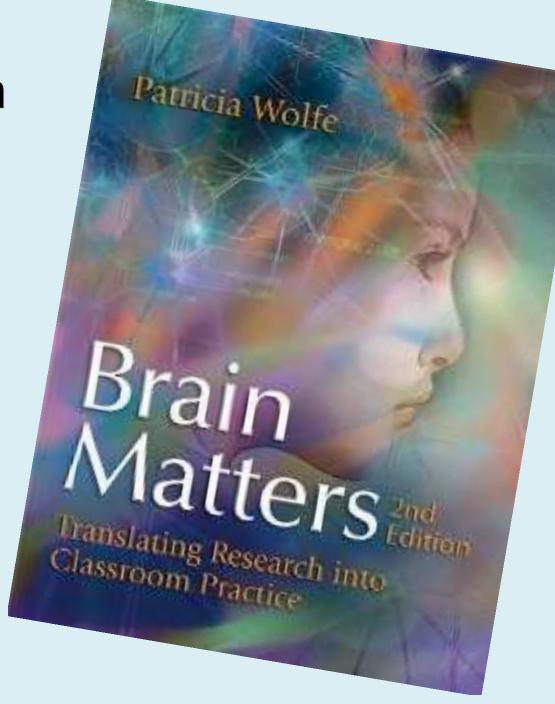


Learning is more effective if it requires ACTION on the part of the learner.

Clark Quinn

You don't learn to swim, or play the piano, by reading a book about it.

Patricia Wolfe







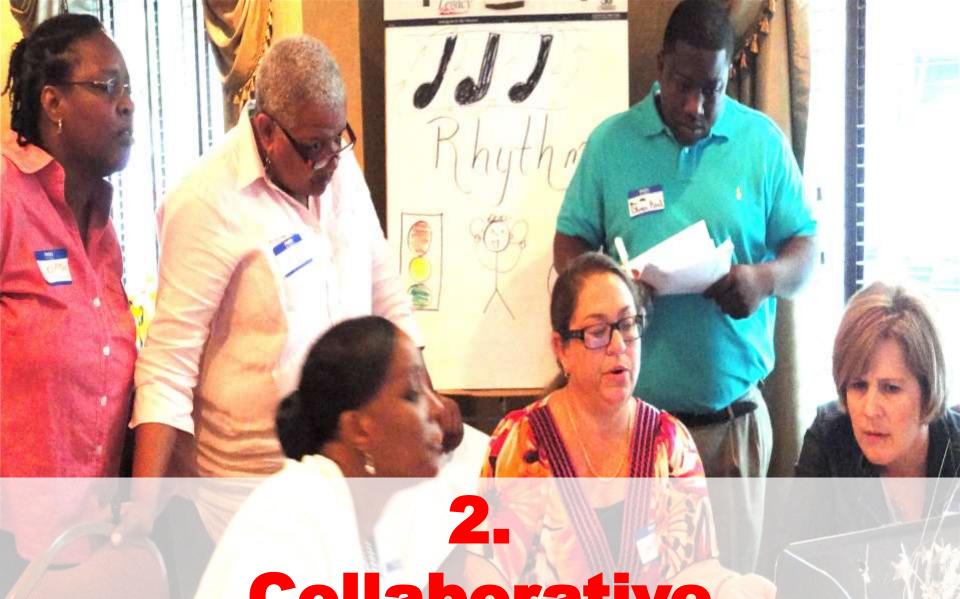
In your own words, list at least two reasons why Concrete Practice is important for adult learning.



Here are three elements of effective Concrete Practice:



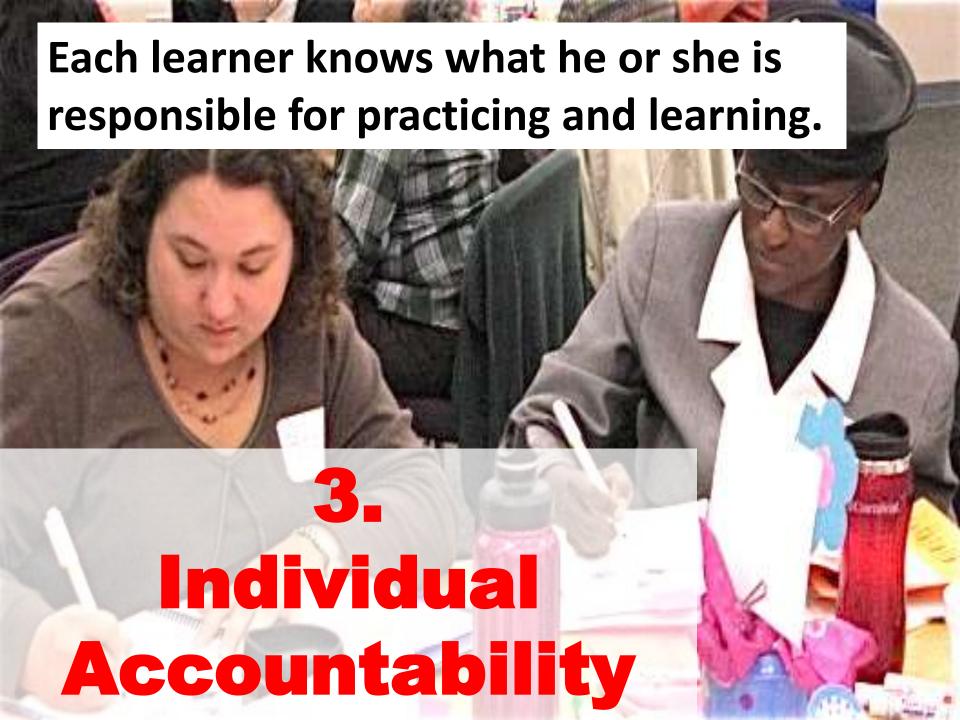




Collaborative Interdependence







CHOOSE AND CLICK

Choose the BEST example of Concrete Practice that includes all three elements.

A. With their table groups, each learner helps create a content-related demonstration to present to the class.

B. The learners watch a video of the skill they are learning about.

C. The learners take a written test.

Yes, Sentence A is the best example of Concrete Practice because it includes all three elements.

A. With their table groups, each learner helps create a content-related demonstration to present to the class.



CHOOSE AND CLICK

Do one more: Which Concrete Practice below has all three elements?

- A. On their own, learners practice the computer keyboarding procedure they are learning about.
- B. Learners watch a teacher-led demonstration of the keyboarding procedure.
- C. Learners pair up at each computer and alternately practice the procedure while giving each other feedback and suggestions.

Yes, Sentence C has all three elements.

C. Learners pair up at each computer and alternately practice the procedure while giving each other feedback and suggestions.



Write down the three elements of effective Concrete Practice.

Here are six examples of effective Concrete Practice:





Table Teach Backs

Learners present information to their table groups and receive feedback about the content presented.

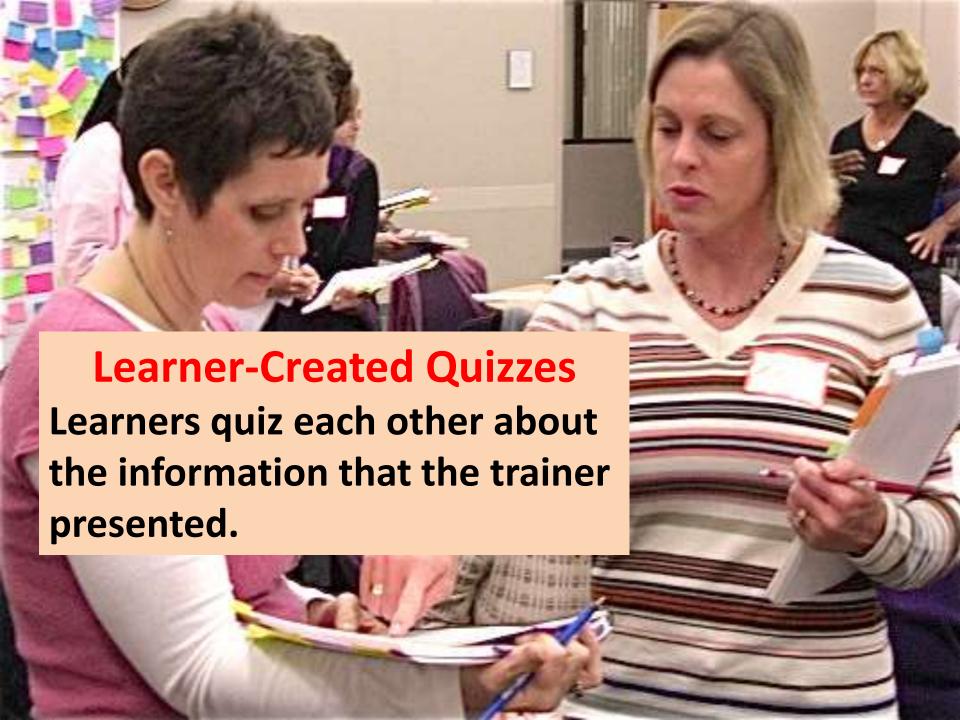






Review Games

Together, learners play a game to review information they just learned.



Paired Teach Backs

Tools for Your Trainer's Toolbox

Triad Teach Backs

Table Teach Backs

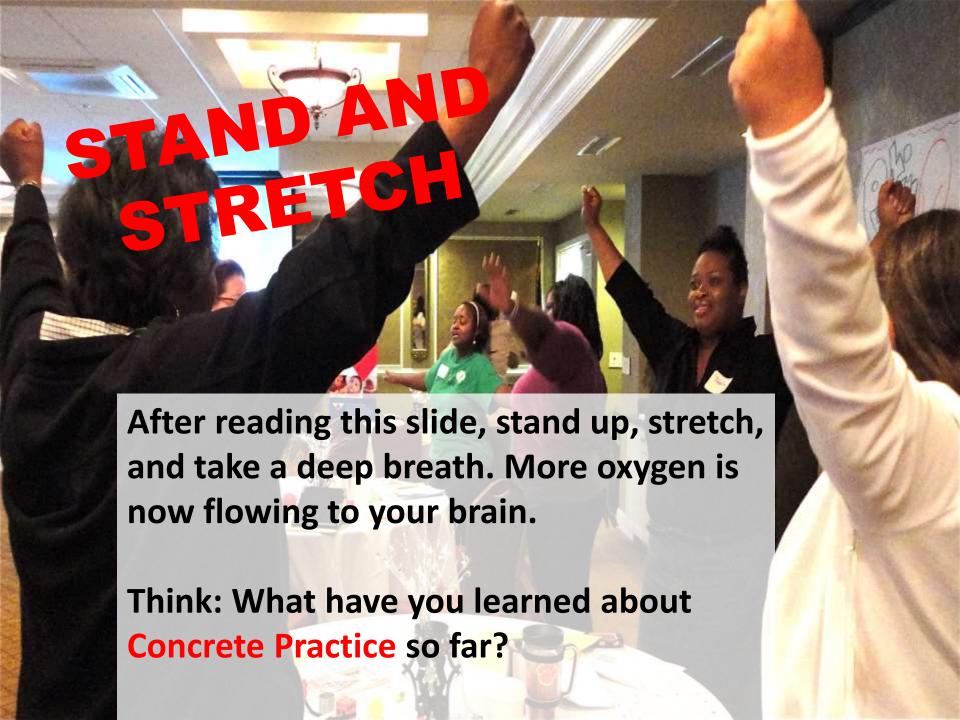
Skill Demonstrations

Review Games

Learner-Created Quizzes



Choose two tools you plan to use from your Trainer's Toolbox on the previous slide and write them down.



Here are five MORE examples of effective Concrete Practice:



Sculpt It

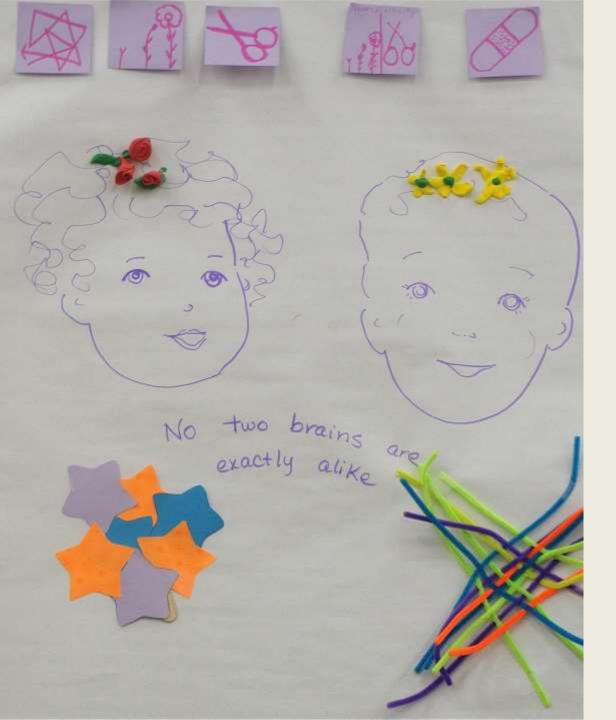
Learners build
3-dimensional
representations of
important concepts
and explain their
creations to the class.





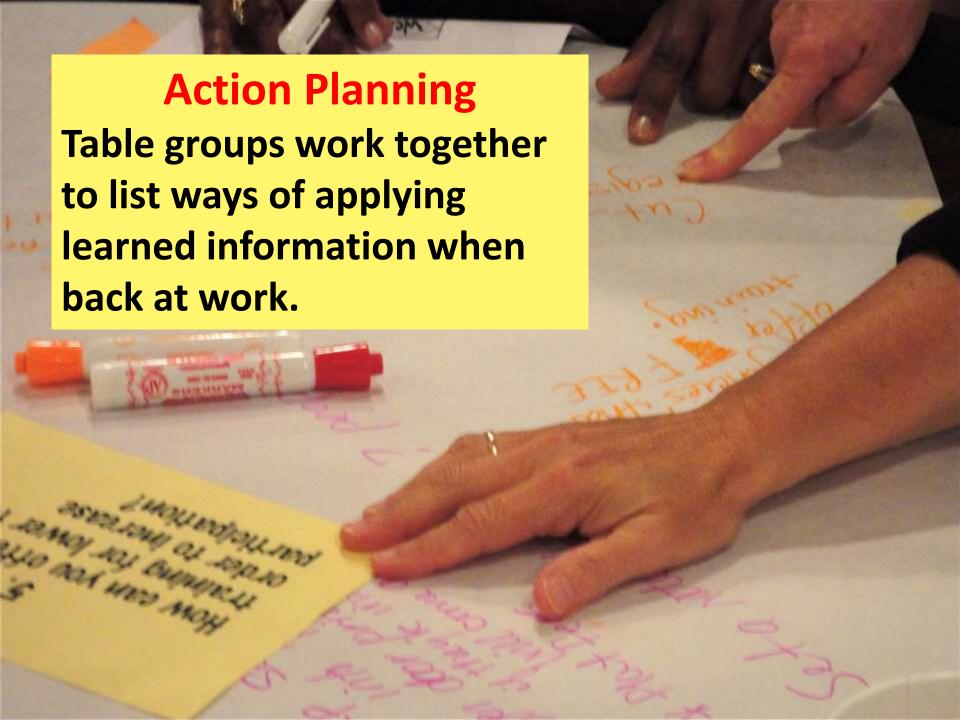
Improvisations

Learners create skits, simulations, or role-plays that show the skills they are learning.



Draw It

Learners create visual displays of the new Information and present the displays to the class.





Switching Games

Sculpt It

Improvisations

Action Planning



Choose two more tools that you plan to use for Concrete Practice and write them down.



You are teaching a class on child care curriculum which will help your adult students create a successful child care learning environment, plan appropriate activities, and facilitate children's growth and development.

You present 6 key components of effective child care curriculum while your students take notes.

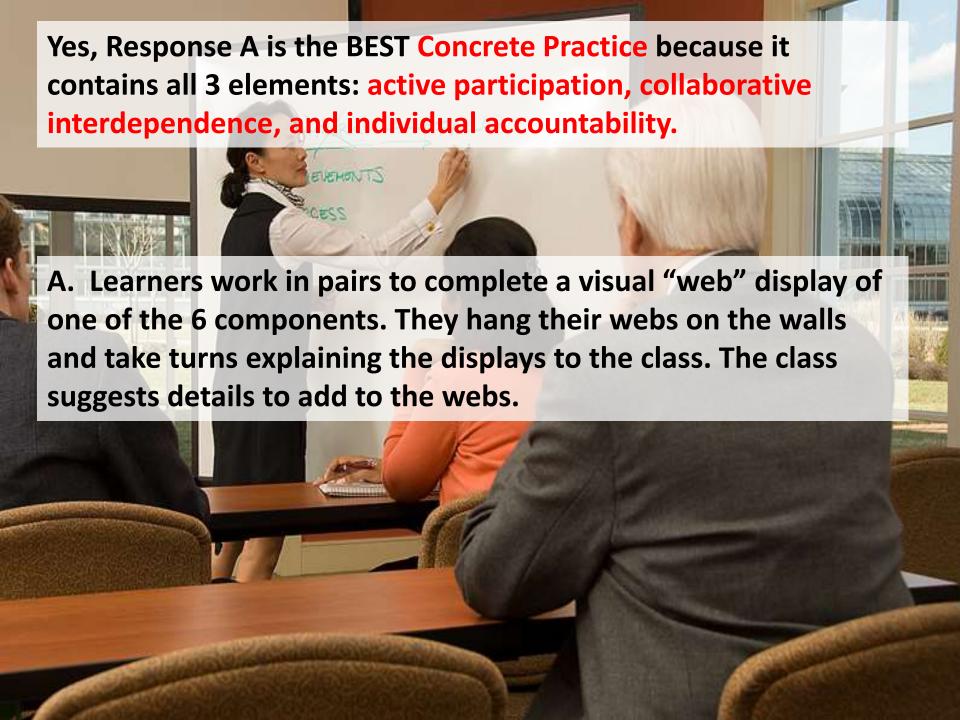
What will you have them do next?



A. Learners work in pairs to complete a visual "web" display of one of the 6 components. They hang their webs on the walls and take turns explaining the displays to the class. The class suggests details to add to the webs.

B. Learners watch a video about playground safety.

C. Learners read a handout about the 6 components and ask questions afterwards.

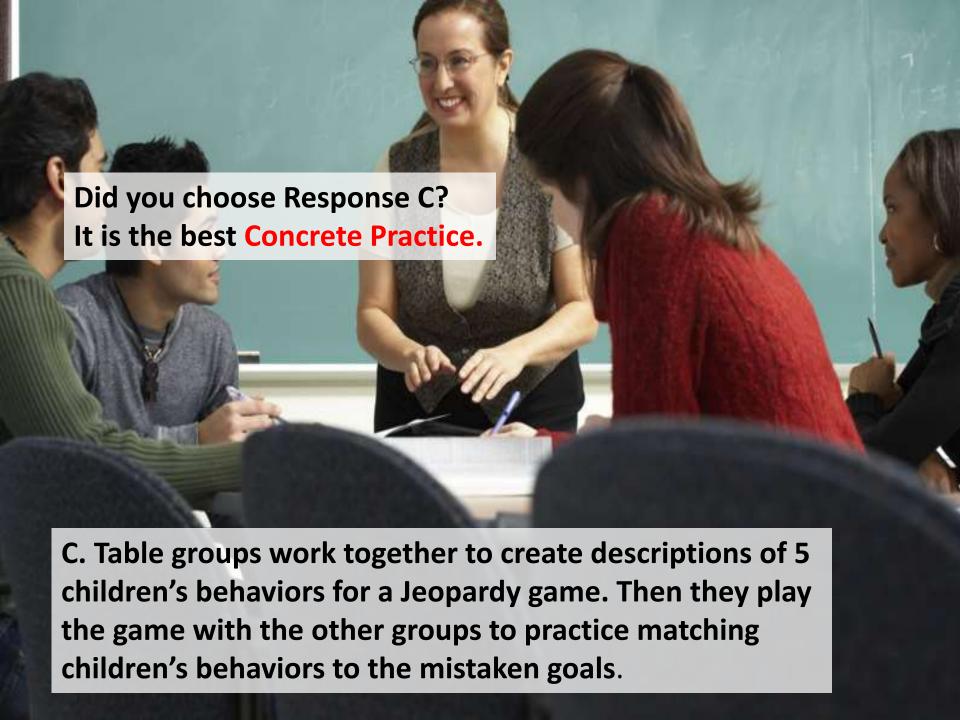




You have just completed a short lecture on Dreikurs' 4 mistaken goals of misbehavior: attention, power, revenge and avoidance of failure. Your trainees took notes on a fill-in-the-blanks graphic organizer.

What Concrete Practice should follow?

Again, choose the BEST Concrete Practice below to follow your lecture, then click to the next slide. A. Learners make signs with titles of the 4 mistaken goals of behavior. B. Learners take a test on Dreikur's content. C. Table groups work together to create descriptions of 5 children's behaviors for a Jeopardy game. Then they play the game with the other groups to practice matching children's behaviors to the mistaken goals.





Now write down one fact about Concrete Practice that you've learned from this presentation that you didn't know before.



Give yourself a high five for your efforts!



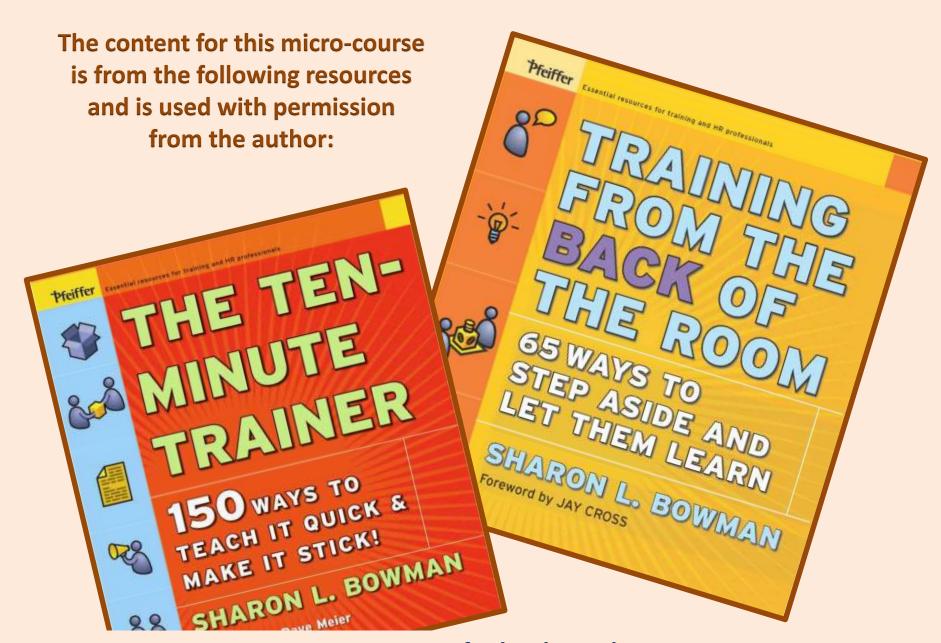
A Note to All Trainers for the South Carolina Center for Child Care Career Development

If you have completed this micro-course as part of your requirements for Principles of Adult Learning, please photocopy your Quick Writes #3, #4, #5 and e-mail them to: melissa.starker@dss.sc.gov or fax them to 864-250-8690. Be sure to include your name and contact information (email or phone number).



This slide set was created for the South Carolina Center for Child Care Career Development.

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