STARTALK

Conducting Performance Based Assessments

Assessments for Learning

Part of a regular lesson to check for comprehension and learning

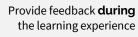




Assessments of Learning



Tasks **combine multiple learning targets**



specific learning target

Tasks focus on one

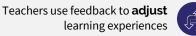


Provide feedback **after** learning experiences





Learners use feedback to **identify** strengths and gaps





Teachers use feedback for **benchmark** comparisons

When designing performance assessments, ask yourself if the task

- is targeted to the appropriate performance range?
- matches the intended mode(s)?
- has a clear purpose and context?
- is relevant, interesting, and age-appropriate?
- has clear expectations for success?
- is written in inviting language?

CHECKS FOR Learning

Interpersonal

Chat Stations
Give One, Get One
Find Someone Who
Information Gap
Find your Match
Numbered Heads
Silent Debate

Presentational

Frayer Square Recall Brainstorm Magnetic Summary Whip Around Draw-Write-Talk

Interpretive

Picture Sequencing Hold-ups See-Think-Wonder Three Card Matching Prediction Cards Listen and Label



Access an online database of language learning activities that can be used as checks for learning

Helpful Tips

- Use check lists to monitor individual student performance.
- Keep ongoing records; don't try to assess every student every day.
- Use a variety of checks for learning appropriate for the mode of communication.



Assessing thoughtfully means giving students sufficient time and opportunity to practice and improve through further instruction and feedback before holding them accountable for having mastered the learning target.

Jan Chappuis

THE IPA MODEI

Integrated Performance Assessment Learners get information from and demonstrate their understanding of an INTERPRETIVE text.

Learners synthesize pertinent information and create a spoken and/or written PRESENTATIONAL product.

Learners take information gained and engage in an INTERPERSONAL



Explore the STARTALK Principles in action: startalk.umd.edu/public/principles