

### Multiple Pathways to Assessment Innovation: Diverse Approaches from Three States

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### Part 1 - Nevada K-3 Literacy Assessments



# K-3 Literacy Assessments

#### **Promises**

- Early diagnosis, identification, and intervention
  - Address achievement gaps (in ELA and beyond) that typically manifest prior to grade 3
- Assessment literacy
  - ► Deliver informative and actionable data to educators to encourage valid uses of test scores
  - ► Keeping K-3 assessments out of the accountability system for now
  - Campbell's Law

#### Challenges

- Increased time spent on testing
- Making productive use of evidence of early achievement gaps



Part 2 - Louisiana

# Combining English and Social Studies Assessments



# **English + Social Studies Assessments**

#### **Promises**

- More authentic, connected, and contextualized assessments
  - Encourage educators and students to make connections across content areas
- Minimize construct-irrelevant factors
  - Ensure that students are responding to texts that they have had an opportunity to study

### Challenges

- Multidimensionality
  - Can we reliably measure two things at once?
- Authenticity & context: Proceed with caution



#### Part 3 - Georgia

### Innovative Assessment Pilot Program



### **Innovative Assessment Pilot Program**

#### **Promises**

- The best of both worlds (summative & formative)
  - Summative assessments administered throughout the year may provide more timely information
- Broader, deeper, more timely content coverage
  - On-demand assessments may support comprehensive coverage of state standards

#### Challenges

- Time spent on testing
  - ► Will "through-course" assessments limit test prep or will they multiply testing time?
- Making productive use of early indicators that students are struggling

### Discussion

#### Four questions for innovative systems

- 1. Is the innovation promoting balance or introducing redundancy?
- 2. Are the recommended uses clear, and are those recommendations followed?
- 3. Is the value added commensurate with the cost (in terms of dollars and testing time)?
- 4. What is the system's impact on achievement and achievement gaps?



