



Stephen Rollett

ASCL Curriculum and Inspection Specialist |  @steverollett

Curriculum: 3 questions you should ask



Curriculum - three questions you should ask

When	What
Wednesday 6 th May 13:00-13:45	1. Why does knowledge matter?
Thursday 7 th May 13:00-13:45	2. Why is subject distinctiveness important?
Monday 11 th May 13:00-13:45	3. Where did assessment go wrong, and how do we put it right?



Debates are often focused on surface features, not the underlying principles.

Key points from Webinar 1:

Key points

- Knowledge gives pupils something to *work with*
- Some pupils have richer schema than others.
- If this is THE GAP curriculum must address it
- Retention in long term memory can be helpful
- Curriculum should help pupils to retain key content, not just encounter it
- Be clear about end points and sequencing

Key points from Webinar 2:

Key points

- Knowledge is not static, so curricula change
- Knowledge and subjects are structured differently.
- Subject knowledge matters.
- Avoid unhelpful genericism.
- Avoid policies that distort subjects.
- Support development of subject expertise.

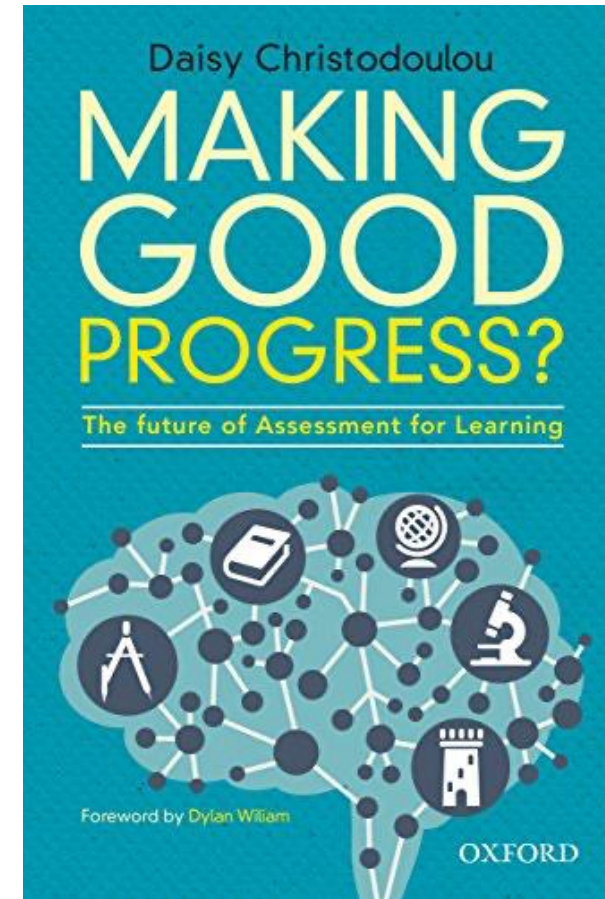
Webinar 3

Where did assessment go wrong, and how do we put it right?

1. Problems in how we think about assessment

3 Problems with Reliability of Assessment – Daisy Christodoulou

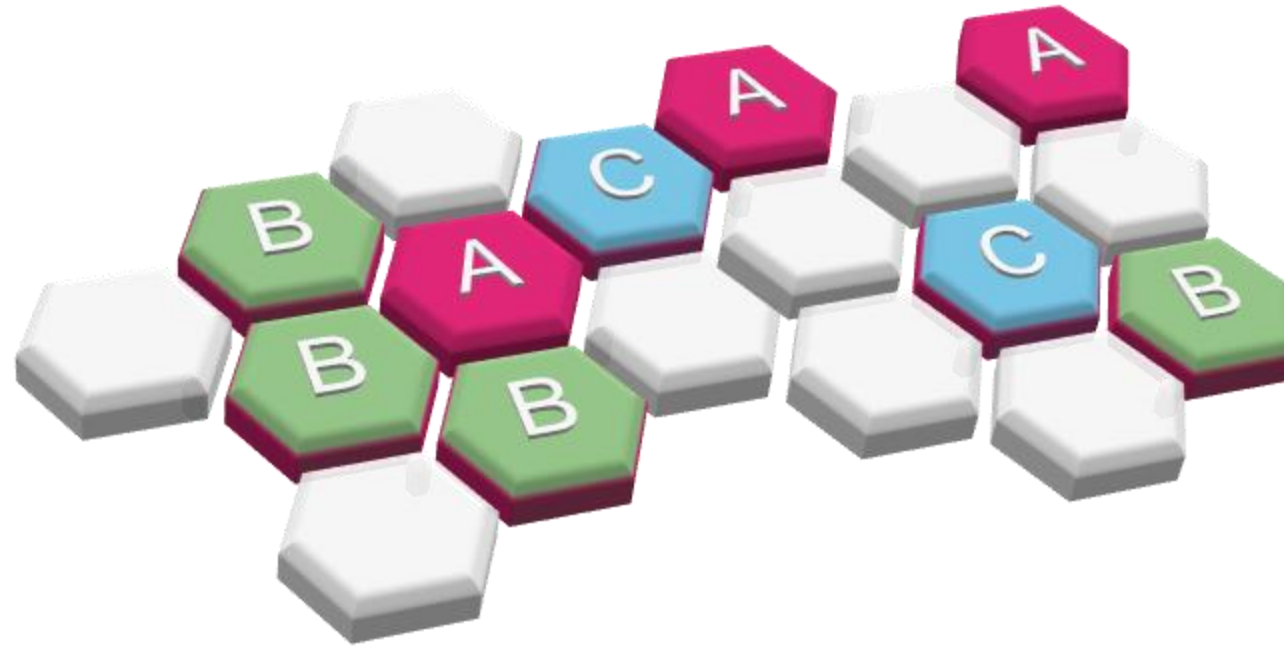
1. Sample reliability – how much of the domain does the test sample? Bigger, longer exams can help.
2. Performance on the day – how are they feeling?
Environmental factors?
3. Marker unreliability?



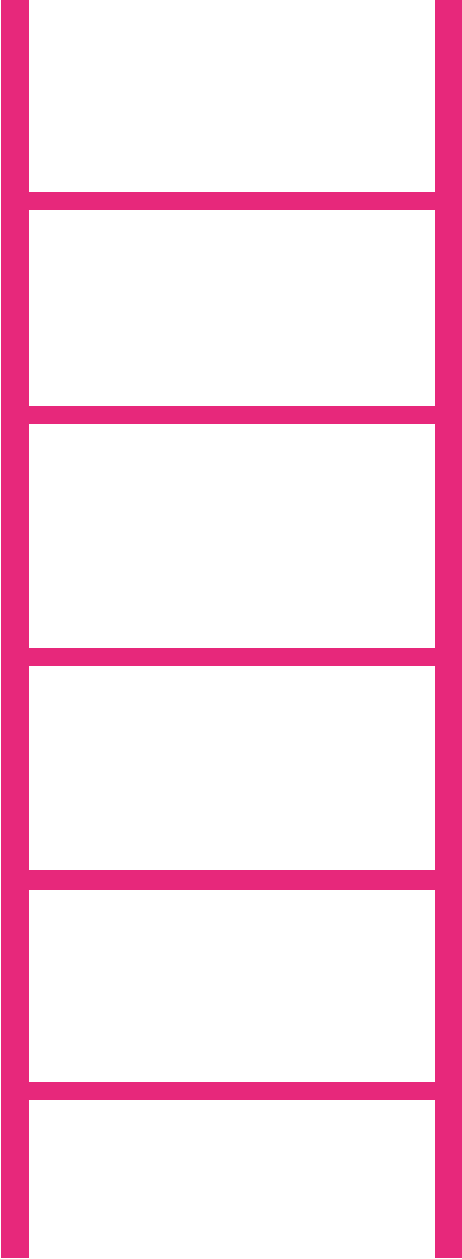
Sampled in Exam A

Sampled in Exam B

Sampled in Exam C



2. Problems in how we think about ‘progress’



Common problems
in progression
models in subjects:
Levels etc

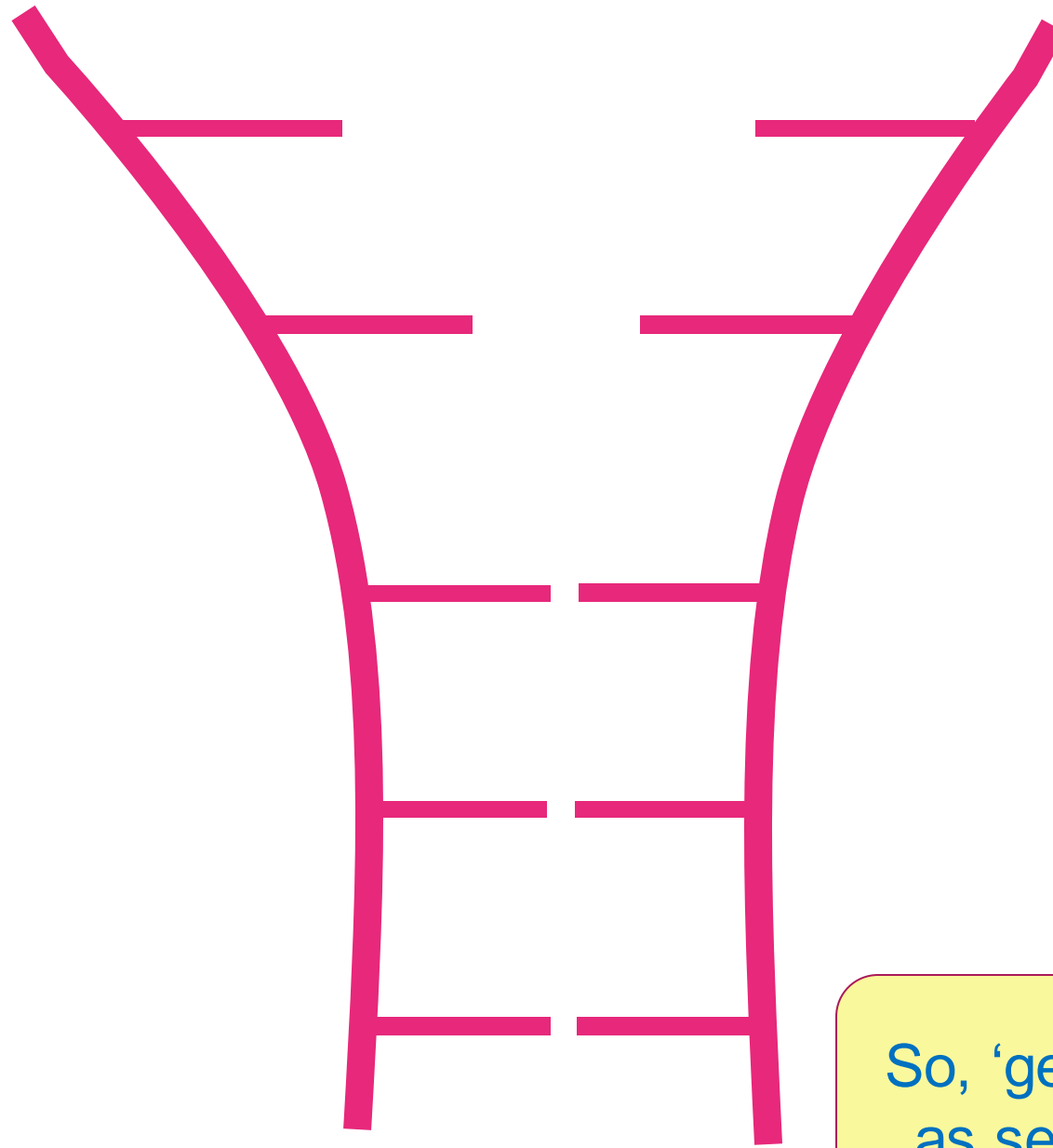
Where is the curriculum **content**?

History ‘Old Money’

Level 5 Pupils show their knowledge and understanding of local, national and international history by describing events, people and some features of past societies and periods in the context of their developing chronological framework. They begin to recognise and describe the nature and extent of diversity, change and continuity, and to suggest relationships between causes. They suggest some reasons for different interpretations of the past and they begin to recognise why some events, people and changes might be judged as more historically significant than others. They investigate historical problems and issues and begin to ask their own questions. They begin to evaluate sources to establish evidence for particular enquiries. They select and deploy information and make appropriate use of historical terminology to support and structure their work.

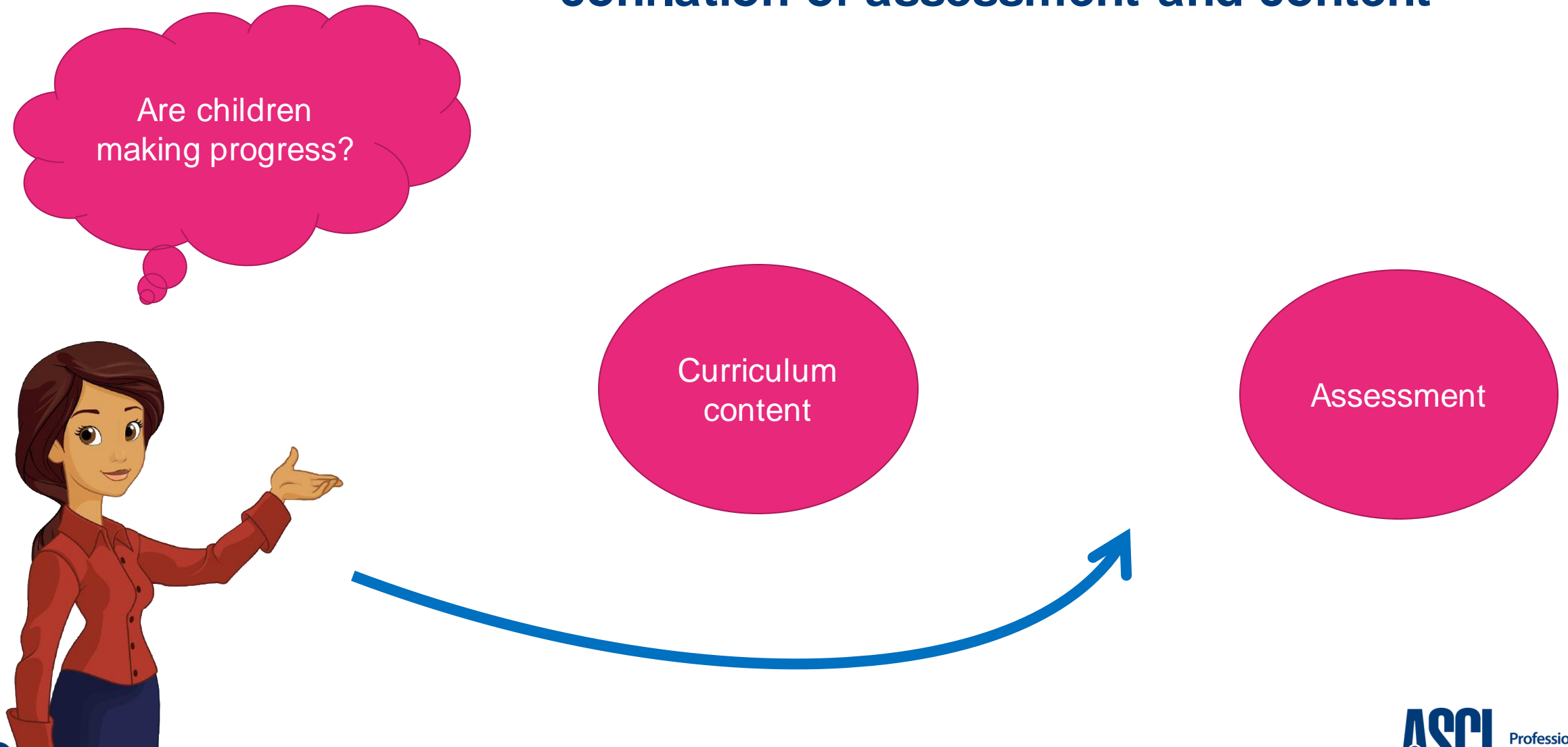
Specified
content

Progression
model



So, 'getting better' was seen
as separate to the content

Previous national curriculum led to conflation of assessment and content

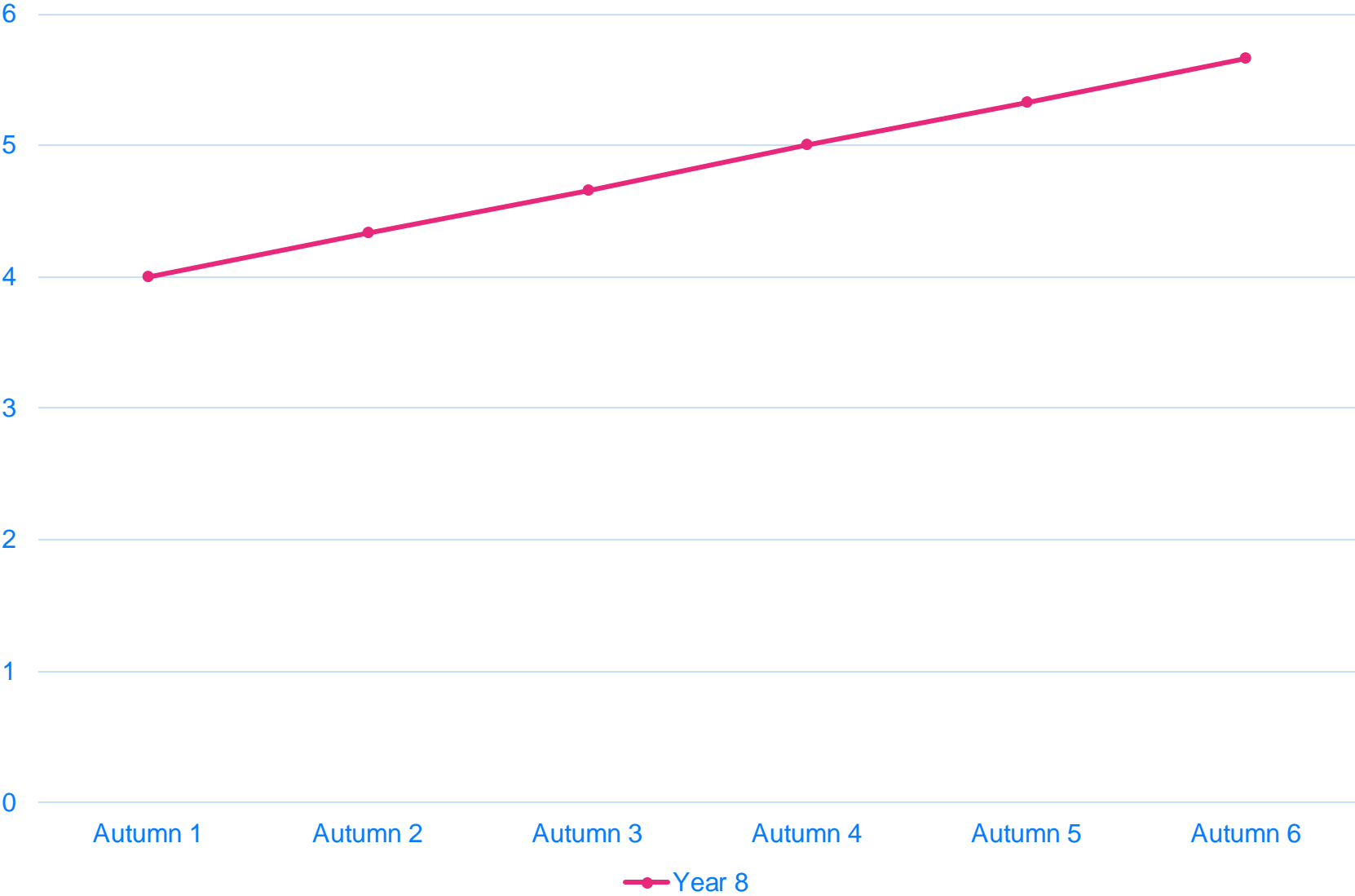


I can statements:

“I can make a PowerPoint and present to an audience.”

- PowerPoint about what?
- Can I always do this?
- Does it depend on the subject?
- If I can't do this, does the statement help to understand which components I'm missing?

The flightpath fallacy



Which is best?

Securing

Extending

Exceeding

Developing

Emerging

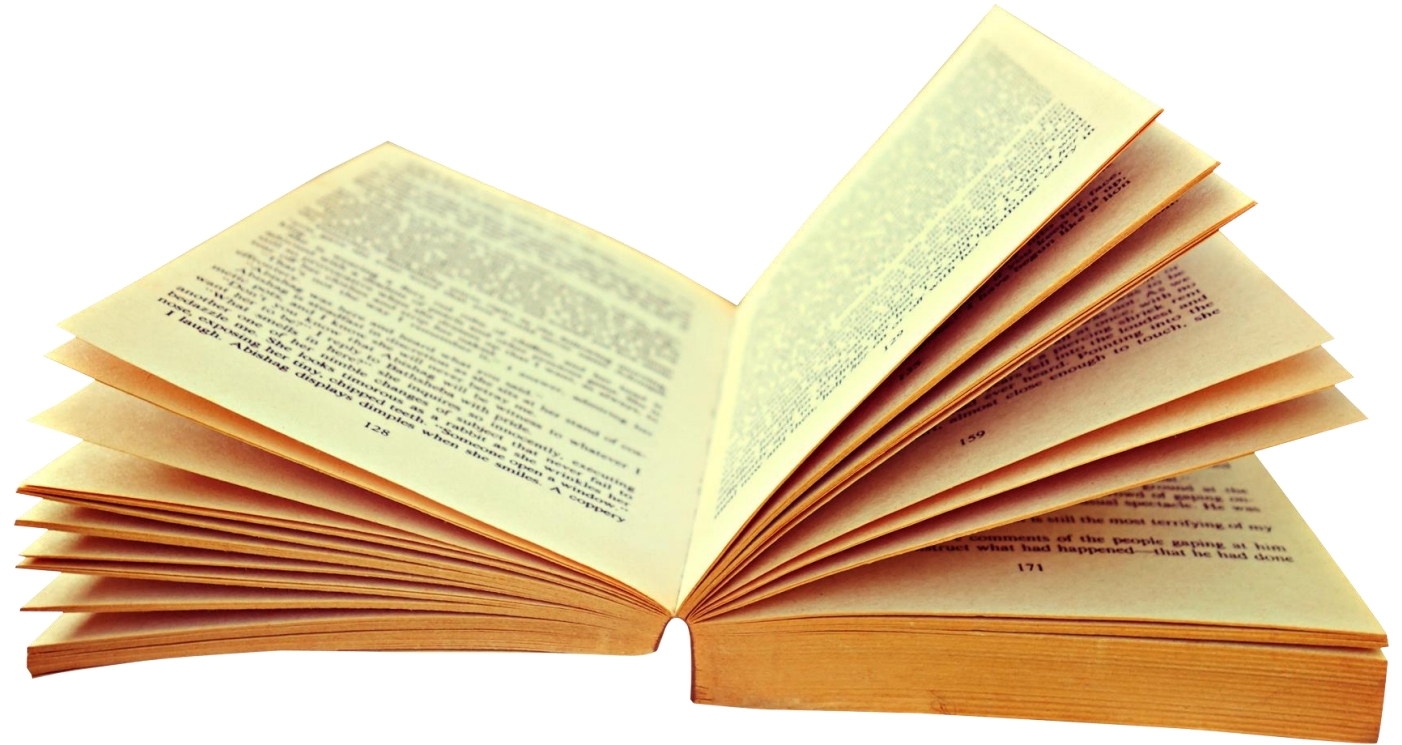
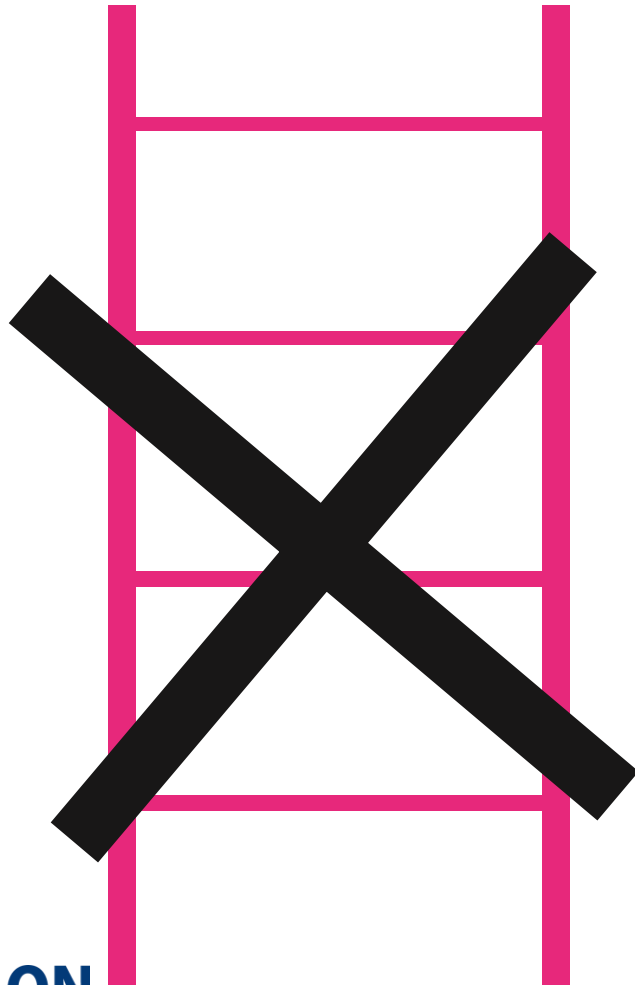
LEADING ON

Christine Counsell

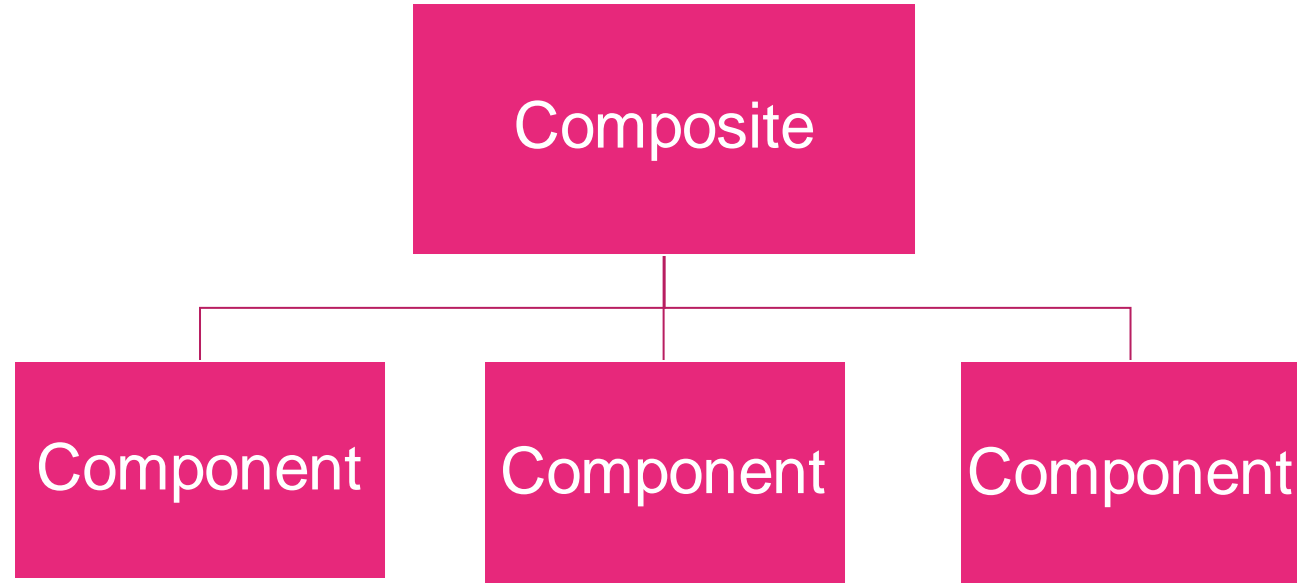
“The curriculum is the progression model”



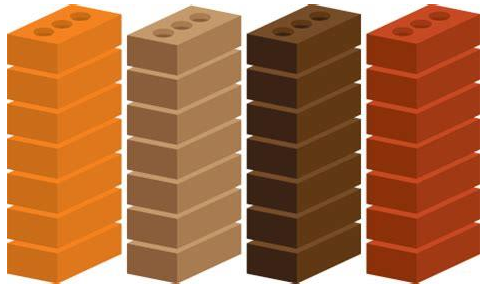
Progression: Less of a ladder, more a novel



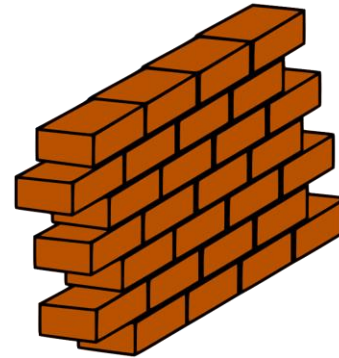
Components and composites



Why that? Why then?



Selection



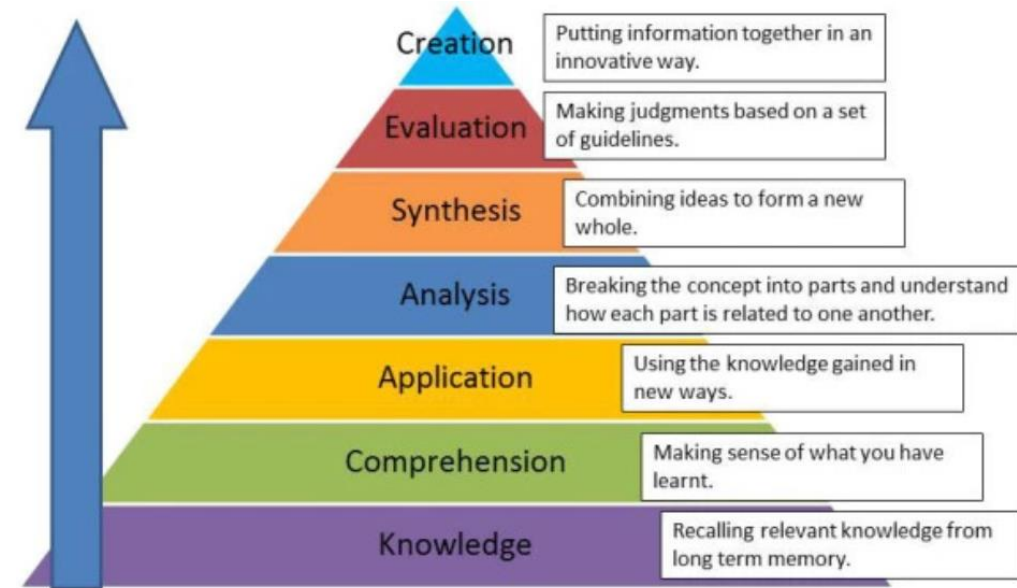
Sequencing



End points

Redefining what we mean by 'challenge'

- Challenge resides in curriculum goals – not in lesson activities.
- 'How challenging is this?' is a curriculum question, not a question of pedagogy.



Things to consider

- Frequent **low stakes tests** to boost **retrieval** (*formative*)
- Frequent **low stakes tests** to inform **teaching/reteaching** (*formative*)
- **Multiple choice** tests? (only when other answers are plausible)
- Infrequent longer exams covering a **large section of the domain** (*summative*)
- Not ascribing 'working at' grades.
- Reporting attainment averages (e.g. average % across tests) or standardised scores?
- Reporting grades only when sufficient domain is tested
- **The curriculum is the progression model.** Conversations about progress are about the curriculum. What are the granular details pupils are/not remembering?

Bringing the 3 webinars together:

Curriculum should teach and assess knowledge. *Which knowledge?*

Grounded in appropriate theory/knowledge

Driven by subject, not genericism

How to find the time?

Strategic abandonment





You don't develop a deep understanding without making it the core of what you do.

Curriculum is not a strategy or intervention.

Should be the ongoing conversation that subject teams are having.

Questions





events

www.ascl.org.uk/calendar



join

www.ascl.org.uk/join



consultancy

www.ascl.org.uk/consultancy

follow ASCL



ASCLUK



ASCL_UK



ASCL_UK



ASCLUK



ASCL



ASCLUK



Whilst the information provided at this event was correct to the best of the knowledge of the presenters and organisers, neither ASCL nor Professional Development can accept liability if at a later date this should prove not to be the case. Nor can they be held responsible for any errors or any consequences resulting from its use.

Please also see the ASCL website for details of our copyright statement.

www.ascl.org.uk/pd

© Association of School and College Leaders



www.ascl.org.uk/pd

