

Unpacking oracy

Teachers' standards

Demonstrate an understanding of and take responsibility for promoting high standards of literacy, articulacy and the correct use of standard English, whatever the teacher's specialist subject

ITT core content

Modelling and requiring high-quality oral language, recognising that spoken language underpins the development of reading and writing (e.g. requiring pupils to respond to questions in full sentences, making use of relevant technical vocabulary)

**standard
English**

articulacy

**modelling
high quality
oral
language**

**requiring
high quality
oral
language**

**standard
English**

articulacy

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language**

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oral
language**



**Full sentences.
Technical vocabulary**

Standard English

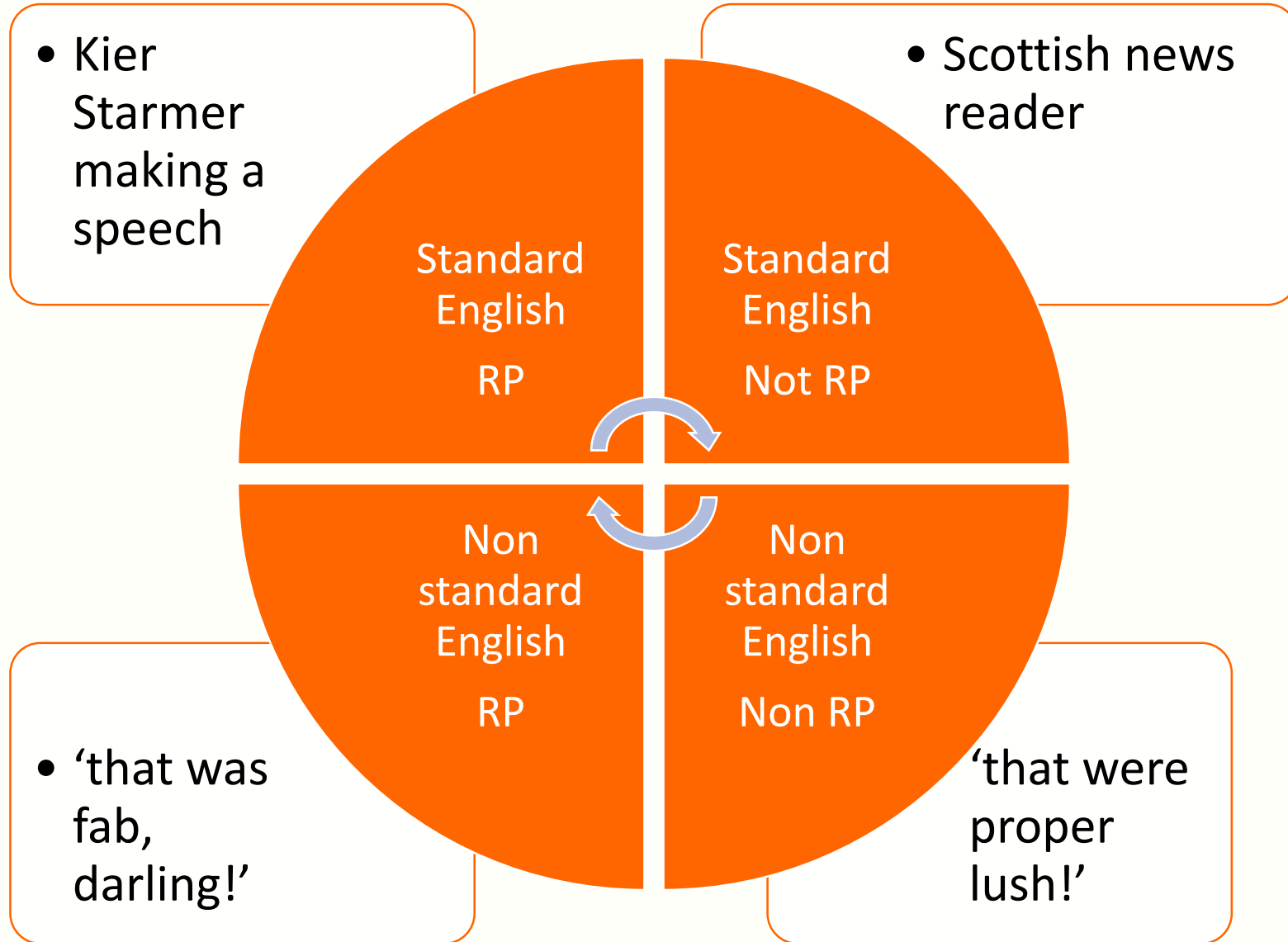
- is different from accent
- is not received pronunciation

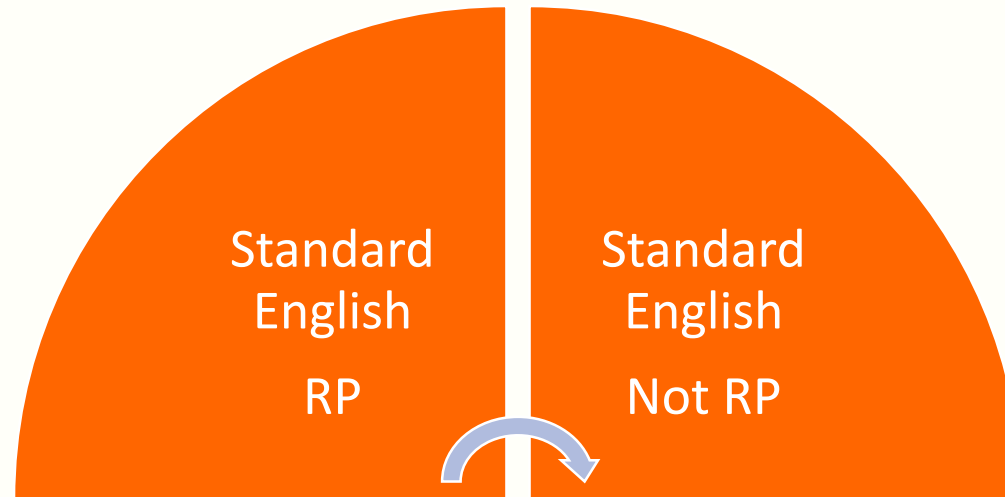
Standard English

- the same way throughout the world
- does not have differences depending on where it is spoken
- unlike non-standard English which changes depending on where it is spoken.

Standard English

- used for formal speaking and writing, as it is likely to be understood by everybody
- should be used when delivering presentations, in writing, when answering questions in class





Type of language schools help
children develop

**standard
English**

articulacy

**modelling
high quality
oral
language**

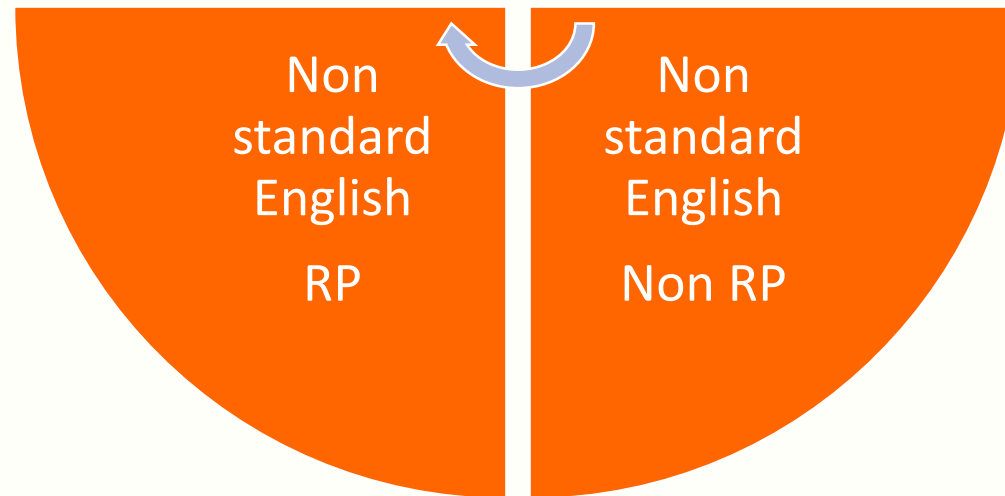
**requiring
high quality
oral
language**



**Full sentences.
Technical vocabulary**



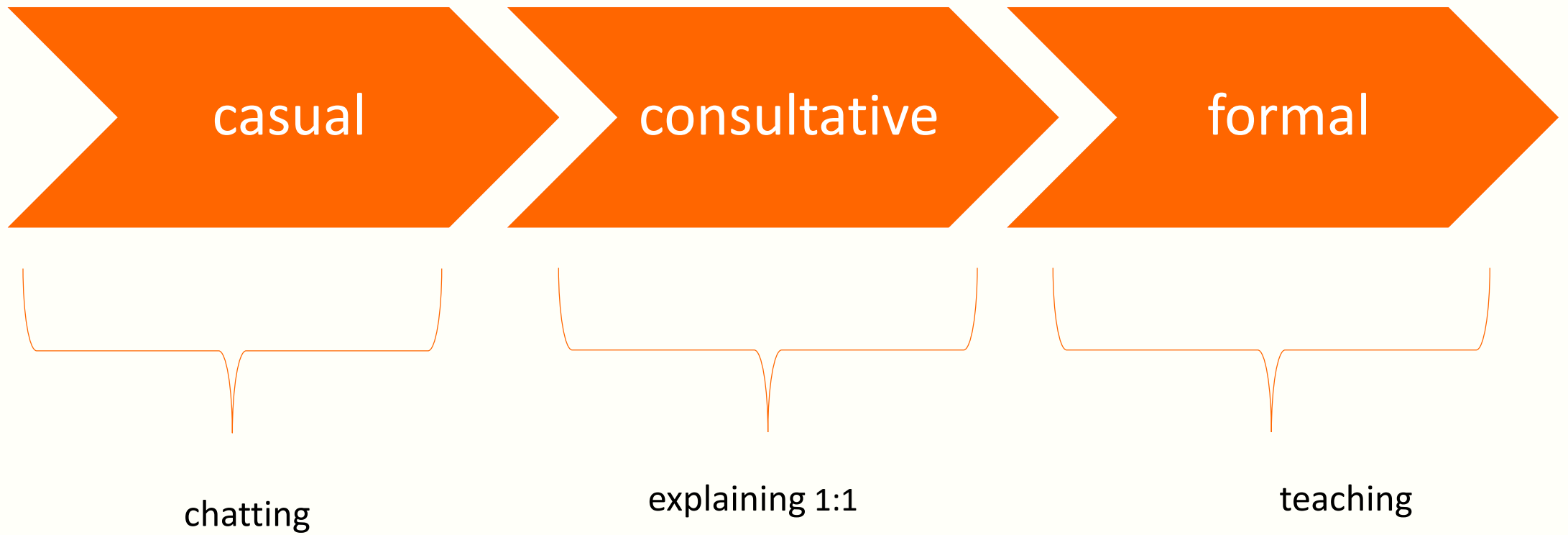
Central to sense of identity
Fine for non formal conversations,
chats, pastoral conversations etc





High quality?







Casual isn't inferior: it's different





Casual speech

**different
not 'low
quality'**

**heart of
being
human**

**respected &
cherished**

**but not
language of
academic
spaces**



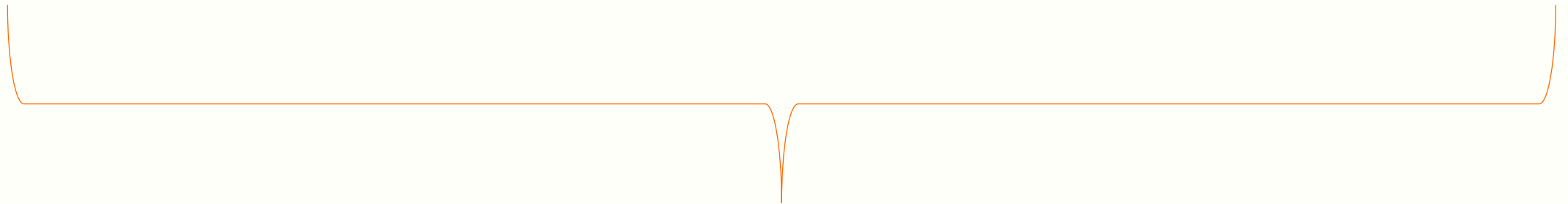
Formal talk

specialised

powerful

**powerful
thinking**

**powerful
writing**



code switching







Effective implementation includes

- Building knowledge
- Motivating teachers
- Developing teacher techniques
- Embedding practice



Effective implementation includes

- **Building knowledge**
- Motivating teachers
- Developing teacher techniques
- Embedding practice

Building knowledge	Motivating teachers	Developing teacher techniques	Embedding practice	Likely outcome
				In this instance, while teacher motivation and implementation may be present, they may have misunderstood and misapplied the initial knowledge.



**Learning
through
talk**

**Learning
how to talk**

**Learning
through
talk**

Pedagogy

**Learning
how to talk**

Curriculum



Rationale for using oracy

**High
quality
inclusive
teaching**

**Curriculum
requirement**



Oracy: servant not master

Pedagogy and curriculum do not serve oracy

Oracy serves pedagogy and curriculum

Pedagogy: learning through talk

**Building
belonging**

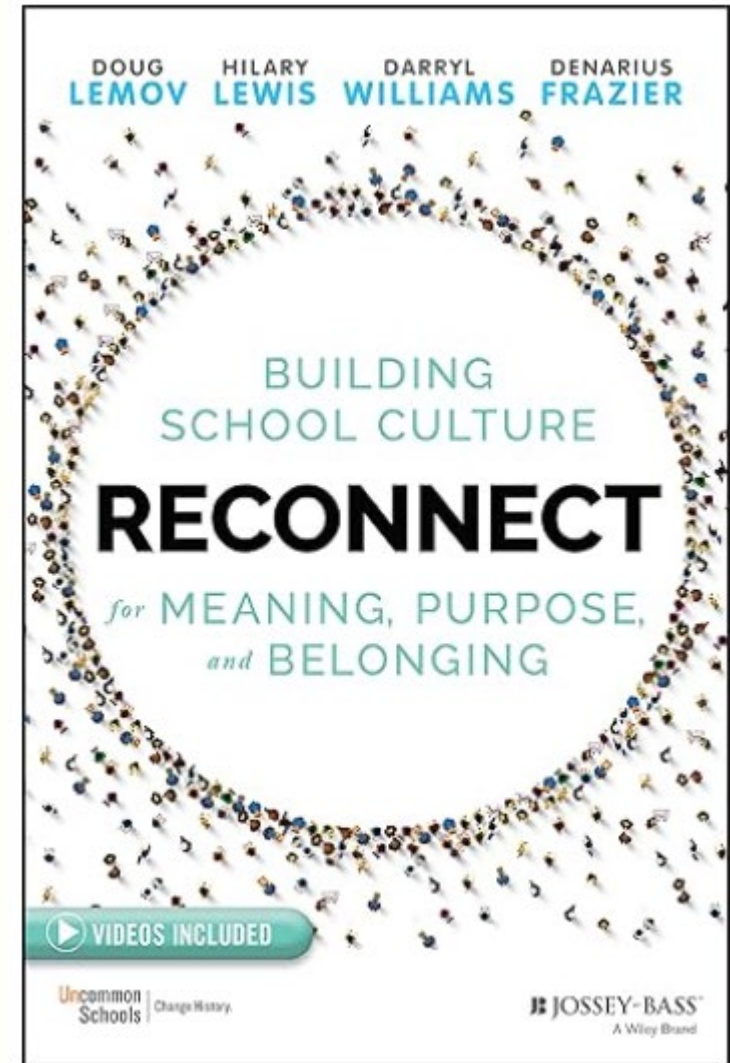
**Checking for
understanding**

**The sea of
'write'**

**Externalising
thinking**

Building belonging

Amplify the signals
of belonging



Oracy benchmarks



2.

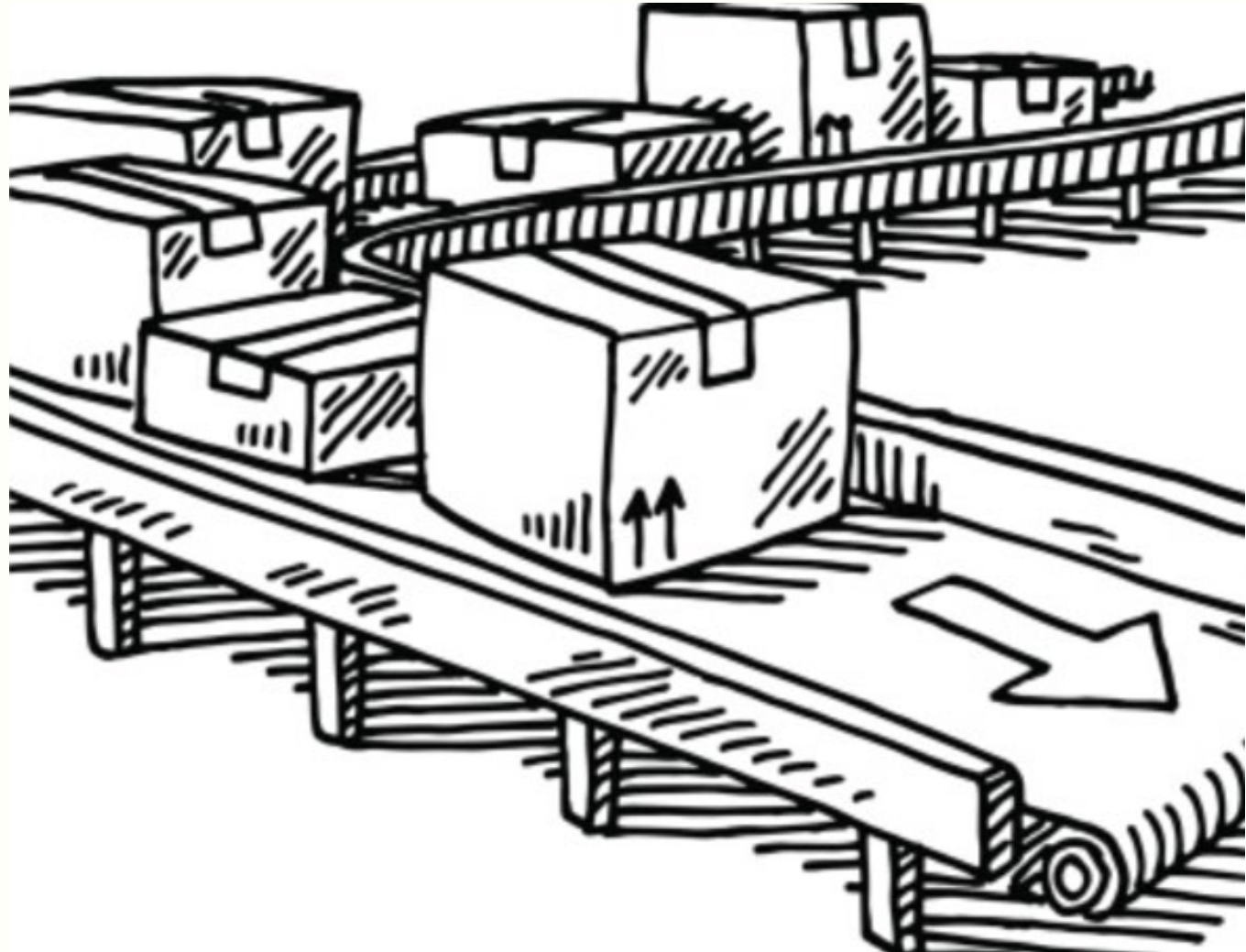
Values every voice

The teacher supports *all* students to participate in, and benefit from, oracy in the classroom. The teacher listens meaningfully to students, encouraging them to develop their ideas further, and creates a culture in which students do the same.

Checking for understanding

Learning is invisible

**The
conveyor
belt
curriculum**



Checking for understanding

Writing

Showing

Talking

Checking for understanding

Writing



Shorter answers

Showing



Yes:no answers

Talking



Longer answers



We can either attend to one learner giving a longer answer or many learners giving short written or signalled answers.

Both have their place.

The language of 'write.'

Writing isn't
transcribed
speech

Sentences not
fragments

A new language
for all

Turbocharges
abstract,
analytical
thought





Our children belong in academic
spaces

Zaretta Hammond



transient

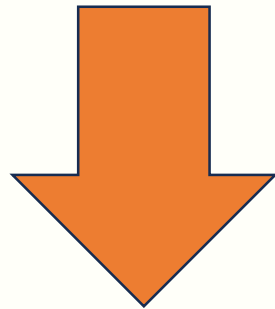


durable



transient

durable



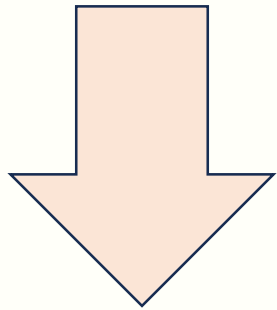
Challenging for
working memory



Writing: the external memory field



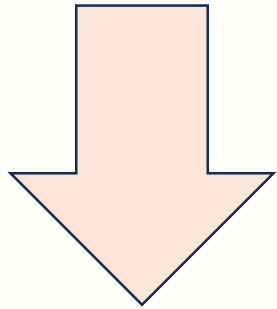
Writing: the external memory field



Removes limits on information storage



Writing: the external memory field



Knowledge is shared, elaborated, contested,
refined & refuted across cultures & generations



Face to face vs at a distance

-

Trade offs

Writing

- Durable, asynchronous
- Doesn't require listener to be there
- Permits communication across time & space
- No feedback from listener
- Needs to be clearer, more explicit & standardised
- Because it can be revised before sharing, it is expected to be more polished

Speech

- Transient, synchronous
- Taxing on working memory
- Voiced hesitations, repetition and rephrasing necessary for both listener and speaker to manage working memory demands of transient speech
- Requires the listener to be there
- Harder to share across time and space



Because it is permanent & the listener is absent...

- Writing needs to be clearer, more explicit, more standardised, less repetitive, less hesitant and more polished than spoken utterances.
- Writing therefore uses syntactical structures that are quite different from those used in conversation



The language of 'write'

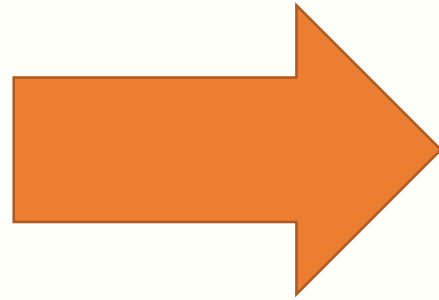
- Learning to write isn't just learning to transcribe speech
- It's learning a whole new way of sentence-based communication
- When we learn to write, we are learning a new language, a language that is no one's natal tongue
- And it is a language we need to learn to speak not only in order to write, but in order to think the kind of complex, extended thoughts that writing makes possible.
- Turbocharges the ability to think abstractly and analytically.
- If you can't write it, you can't say it.



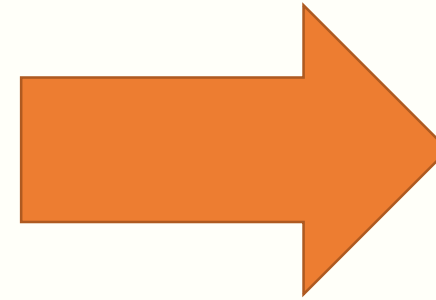
The language of 'write' can be spoken

- Presentational talk (the news, a documentary, a talk) are usually communicated using the language of 'write'
- That's because before they were spoken, they were written down somewhere
- Our working memories are too small to enable us to talk spontaneously in extended prose for long periods - behind the scenes will be planning and preparation
- Transience is mitigated though displaying text or graphics

Spontaneous social
interaction



Exploratory talk
Revisable jottings



Formal, academic
idiom of
presentational talk

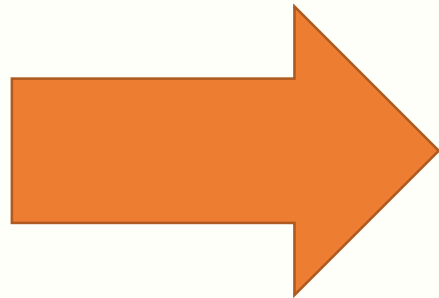
Define agility

Like when you move quickly.....
....yeah like when you dodge or feint & stuff

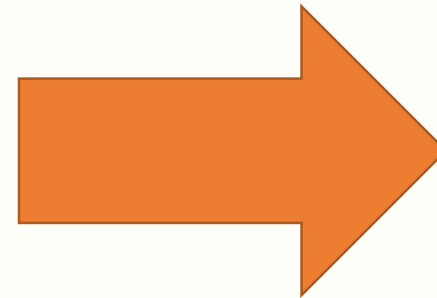
Agility is when you can move position quickly

The ability to change the position of the body quickly and control the movement

Spontaneous social interaction



Exploratory talk
Revisable jottings



Formal, academic idiom of presentational talk



Like when you move quickly.....
....yeah like when you dodge or feint & stuff

Agility is when you can move position quickly

The ability to change the position of the body quickly and control the movement

- Not full sentences (fragments)
- Voiced hesitations
- Informal discourse markers to start or end

- Full sentence
- Technical vocabulary
- Remove discourse markers

- Polished
- Verbs may become nouns
- Impersonal (no 'you')

Using exploratory talk in class

- Start in the casual vernacular
- Sentence dominated idiom is too clunky for spontaneous, social interaction, and plain weird used within conversations
- Exploring ideas with others in the moment means participants need the thinking time that voiced hesitations and repetitions provide
- Translate via jottings into the more formal language of 'write'
- Revisit, edit, extend or abridge
- Articulate to an audience using polished formal presentational language

White boards as 'no man's land.'

- White boards act as an 'no man's land' between transient speaking and formally phrased sentence.
- Enables fleeting phrases to be captured, revised and recast into sentenced-based written idiom
- Allow erasure of that revision

Externalising thinking

Expand ideas

**Integrate with
prior
knowledge**

**Organise ideas
for meaning**

Externalising thinking

Expand ideas

**Integrate with
prior
knowledge**

**Organise ideas
for meaning**

through
exploratory talk

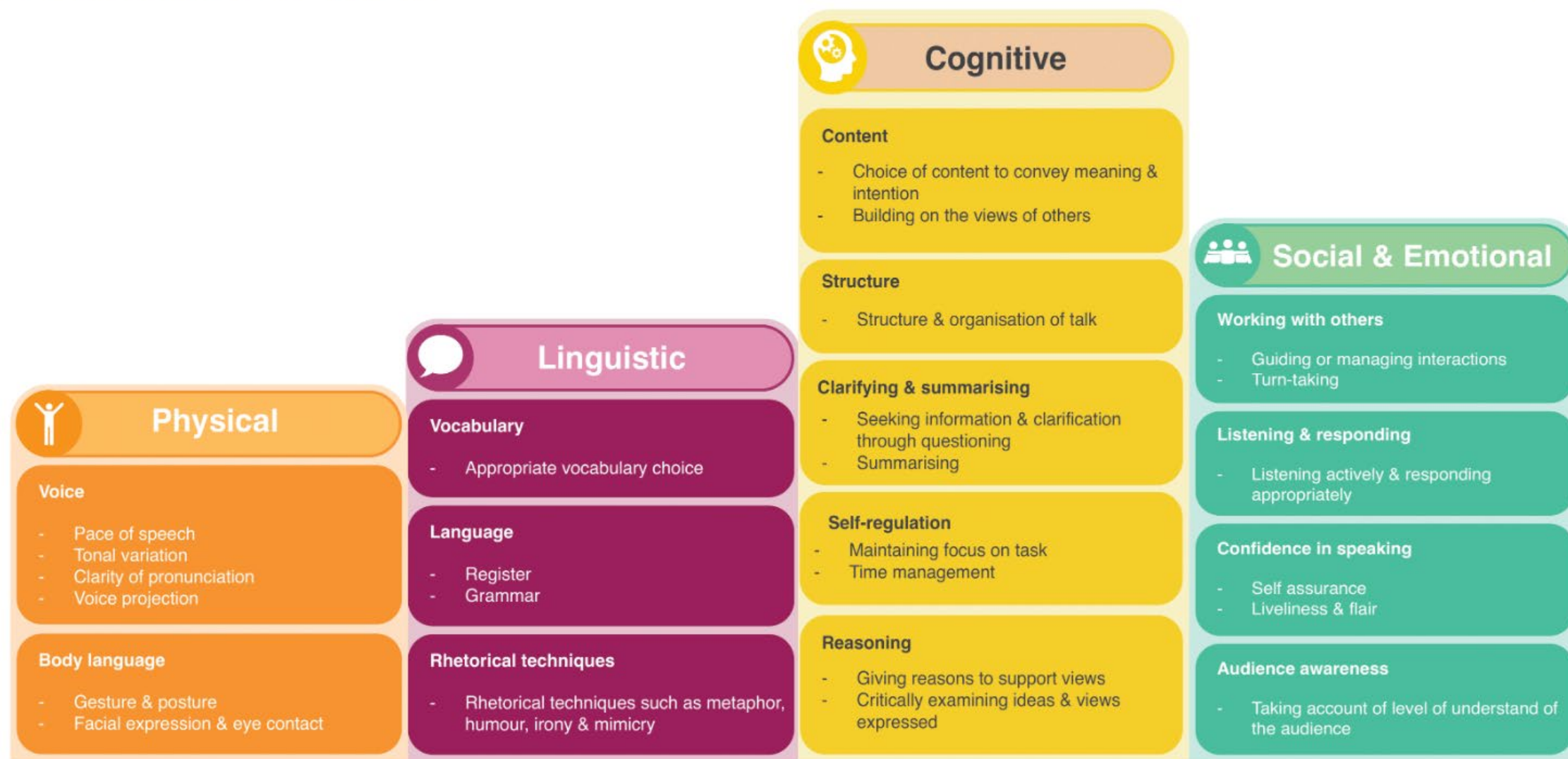
through writing

through
creating visuals

through
enacting

Oracy as curriculum

The Oracy Framework





Where do these get explicitly taught?

A large orange square box with a thin black border, containing the word "Physical" in white text.

Physical

A large orange square box with a thin black border, containing the text "Social & emotional" in white text.

**Social &
emotional**

Subjects are different

Descriptive

Interpretive

Expressive

Problem solving

Oversimplification alert!

Descriptive



Maths
Science
English
Physical geography

Interpretive



Human geography
History
RE
English

Expressive



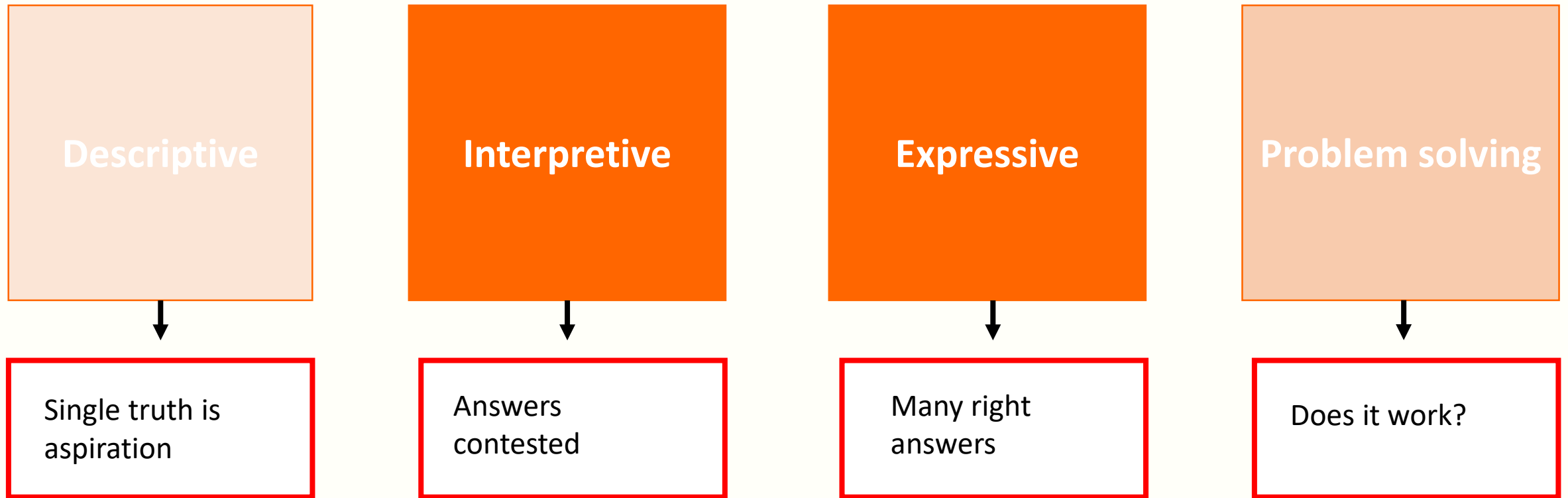
Arts
English

Problem solving



Computing
DT
Food & Nutrition

Is giving an opinion a curricular object?





Oracy in descriptive subjects:maths

'...reason mathematically by following a line of enquiry, conjecturing relationships and generalisations, and developing an argument, justification or proof using mathematical language.'

Talk for maths benchmarks



Oracy in descriptive subjects: science

- *The quality and variety of language that pupils hear and speak are key factors in developing their scientific vocabulary and articulating scientific concepts clearly and precisely.*
- *They must be assisted in making their thinking clear, both to themselves and others*
- *Teachers should ensure that pupils build secure foundations by using discussion to probe and remedy their misconceptions.'*

Oracy in descriptive subjects: science

- *Teachers should ensure that pupils build secure foundations by using discussion to probe and remedy their misconceptions.'*

Classic checking for understanding

Oracy in descriptive subjects: science

- *They must be assisted in making their thinking clear, both to themselves*

This is through externalising thinking which might include oracy (or might not).

- *and others*

This is about knowing how to communicate as a scientist which though diagrams, calculations, graphs, writing and maybe a little bit of speaking

Oracy in interpretive subjects

- History

Teaching should equip pupils to ask perceptive questions, think critically, weigh evidence, sift arguments, and develop perspective and judgement.

- Geography

Students should be given opportunities to talk in a range of contexts and for a variety of purposes in geography including, describing and explaining, negotiating and persuading, exploring and hypothesising, challenging and arguing.

Oracy in expressive subjects

- Art

Evaluate and analyse creative works using the language of art, craft and design

Oracy in English

- Pupils should develop a capacity to explain their understanding of books and other reading, and to prepare their ideas before they write. **[Externalising thinking]**
- They must be assisted in making their thinking clear to themselves as well as to others. **[Externalising thinking]**
- Teachers should ensure that pupils build secure foundations by using discussion to probe and remedy their misconceptions. **[Checking for understanding]**
- Pupils should also be taught to understand and use the conventions for discussion and debate. **[Language of write]**

Student Talk Tactics



Instigate

Present an idea or open up a new line of inquiry



- “ I would like to start by saying ____
- “ I think ____
- “ We haven't yet talked about ____

Instigate

Probe

Dig deeper, ask for evidence or justification of ideas



- “ Why do you think ____?
- “ What evidence do you have to support X idea?
- “ Could you provide an example?

Probe

Challenge

Disagree or present an alternative argument



- “ I disagree because ____
- “ To challenge you X, I think ____
- “ I understand your point of view, but have you thought about ____?

Challenge

Clarify

Asking questions to make things clearer and check your understanding



- “ So are you saying ____?
- “ Does that mean ____?
- “ Can you clarify what you mean by ____?

Clarify

Summarise

Identify and recap the main ideas



- “ So far we have talked about ____
- “ The main points raised today were ____
- “ Our discussion focused on ____

Summarise

Build

Develop, add to or elaborate on an idea.



- “ Building on X's idea ____
- “ I agree and would like to add ____
- “ X's idea made me think ____

Build

Instigate

Present an idea or open up
a new line of inquiry



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“ I think ____

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SERIES EDITOR TOM BENNETT

THE research **ED** GUIDE TO

PRIMARY LITERACY

AN EVIDENCE-INFORMED
GUIDE FOR TEACHERS



the research **ED** series

JOHN CATT
FROM HODDER EDUCATION

- Talking to inform
- Listening to information
- Talking to entertain
- Listening to entertainment
- Talking to persuade
- Listening to persuasion
- Talking to discuss
- Listening to discussion
- Talking as an expression of personhood
- Listening as an expression of personhood

Talking to inform

Within the context of science, DT, maths, computing, art and PE, use talk to:

- help work out problems, organise thinking and activities
- explain how things work and why they might happen, using language to reason logically; explaining, justifying and reasoning.

Within the context of history, geography and RE and when sharing personal experiences use talk to:

- report on past and present experiences, describing and elaborating events and sequences.

Within the context of RE, PHSE and English and in social interactions, use talk to:

- explain emotions and reactions of others, including imaginary situations.

Listening to information

Learn about the importance of, and have opportunities to apply:

- respect for other listeners
- self-direction and selection of attention
- self-monitoring understanding
- making links with prior knowledge (inference)
- asking questions (when appropriate)
- sense making (elaboration)
- note taking

Two blogs & a book

- [Oracies not oracy – primarytimerydotcom](https://primarytimerydotcom)
- [Understanding oracy, understanding writing. – primarytimerydotcom](https://primarytimerydotcom)



Bluesky

claresealy.bsky.social

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