

# REFLECTIONS ON THE USE OF LESSON PLANS TO IMPLEMENT CAPS: SUCSESSES AND GAPS

Lilli Pretorius  
DBE August 2017

# THE PURPOSE OF FOUNDATION PHASE

Launching children on **successful** reading trajectories in Grade R and Foundation Phase is a priority.

In schooling systems around the world, by the end of Grade 3 children are expected to be able to **read fluently, with meaning and enjoyment**.

It's important to get it right from the start. A faltering initial reading trajectory creates cracks in literacy development which "in time become gaps, and finally...chasms in learning" (Johnson, 2012).

This assumes that teachers know what reading success looks like in the Foundation Phase.





# TIME MATTERS

Research shows that a lot of instructional time is wasted in schools (De Stefano et al. 2010)

Studies in developing countries in Latin America, Africa and Asia show a strong correlation between amount of **engaged instructional time** and the average **reading fluency** of students.

Engaged instructional time is too low to overcome students' disadvantages, especially in the early grades.

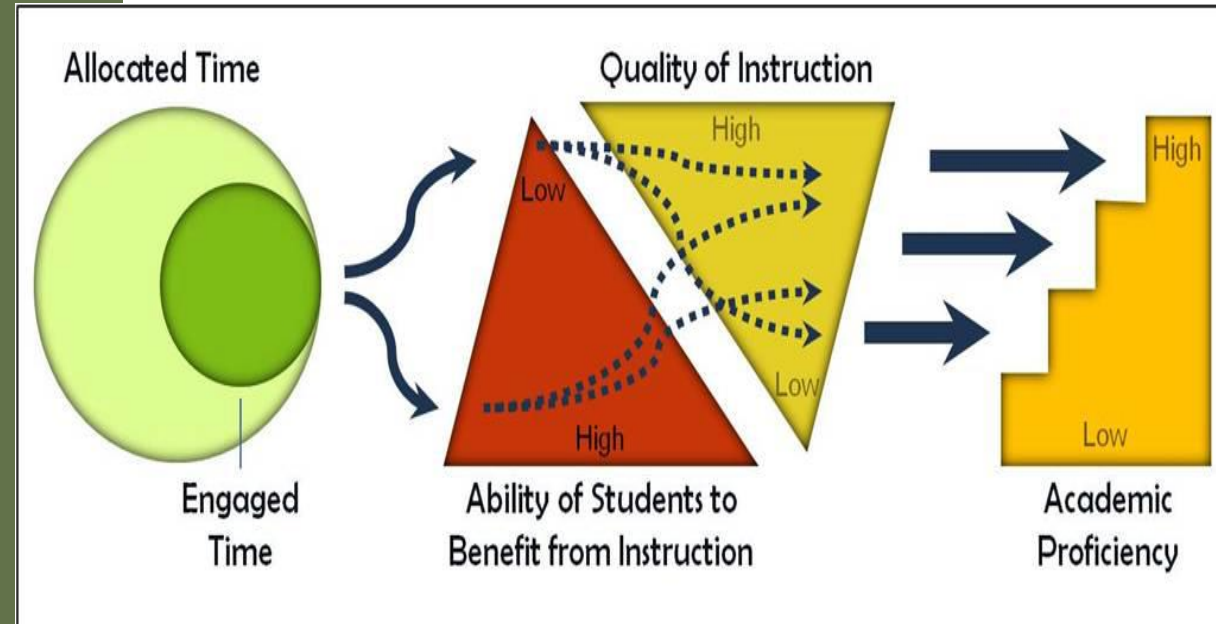
Little time spent engaging in or practising reading in class – ranging from **4-6% of class time** (Gove & Cvelich 2010)

More effective training and support needed for unskilled or poorly trained teachers.

Skills associated with good teaching are not necessarily obtained through certification in education systems in developing countries

# De Stefano et al. (2012)

- Time on task matters in the classroom
- Engaged time increases academic learning time
- Amount of time that individuals need to reach a particular level is also a function of a student's starting point
- Effective teachers provide structured lessons, reinforce correct work, provide practice time, keep learners on track, maintain a brisk pace



# CAPS FOR FOUNDATION PHASE

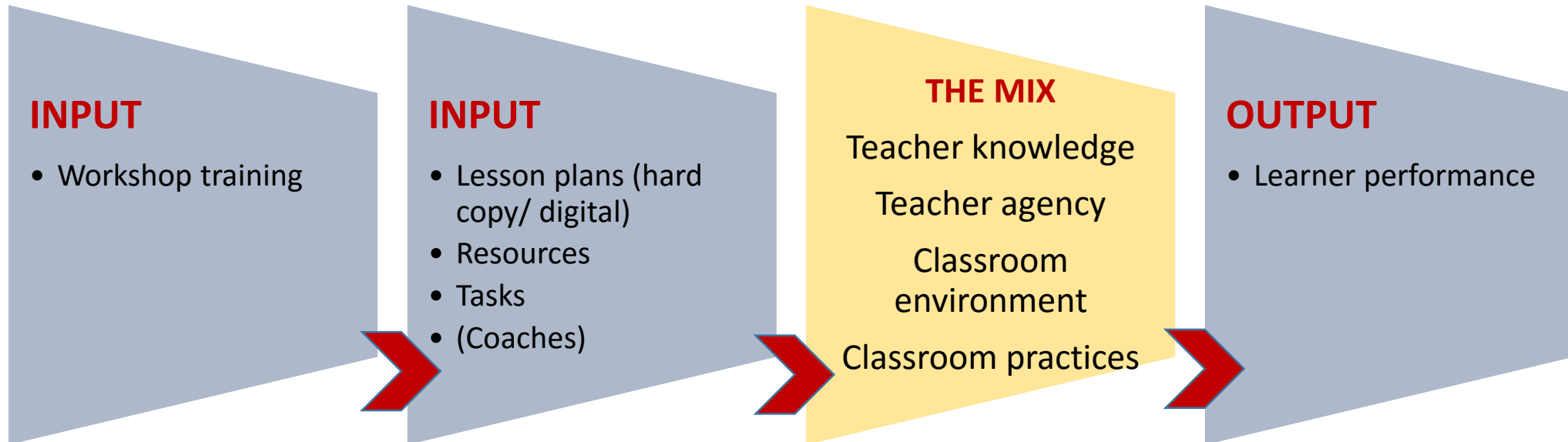
The CAPS documents are very comprehensive and specify in quite a lot of detail what should be taught and how.

- **Time allocation** for Languages (HL and FAL) are set out.
- Different **Language skills** are identified for FP, viz. *Listening and speaking, Reading and Phonics, Writing and handwriting. Thinking and reasoning* and *Language structure and use* are integrated into the four language skills in FP. Time allocations clearly specified per grade per week for each of the four terms.
- CAPS refers to the **five main components of reading** identified by the NRP, viz. phonological awareness, word recognition (sight words and phonics), comprehension, vocabulary and fluency. All except vocabulary are briefly discussed.
- Different **types of comprehension questions** are identified and teachers encouraged to ask a range of question types.
- CAPS emphasises four different **reading methods** to be adopted in FP (Shared Reading, Group Guided Reading, Paired Reading and Independent Reading).
- CAPS specifies **core and support materials**, and states what materials teachers should have.
- CAPS specifies the different types and **genres of text** that should be dealt with across the grades.
- The recommended **length of texts** for English FAL across the grades is given (the recommended length of texts is questionable and seem too short).
- **Assessment codes** ranging from 1 (Not achieved) to 7 (Outstanding) and percentages are given for reading and reporting in the IP (but these are not conventional reading measures used to assess reading).
- In the English FAL CAPS, **vocabulary ranges** are suggested for Grade 1 (700-1,000 words), Grade 2 (1,000-2,000) and Grade 3 (1,500-2,500) (p22). A list of the most common 300 hundred words in English is given on pp87-89.

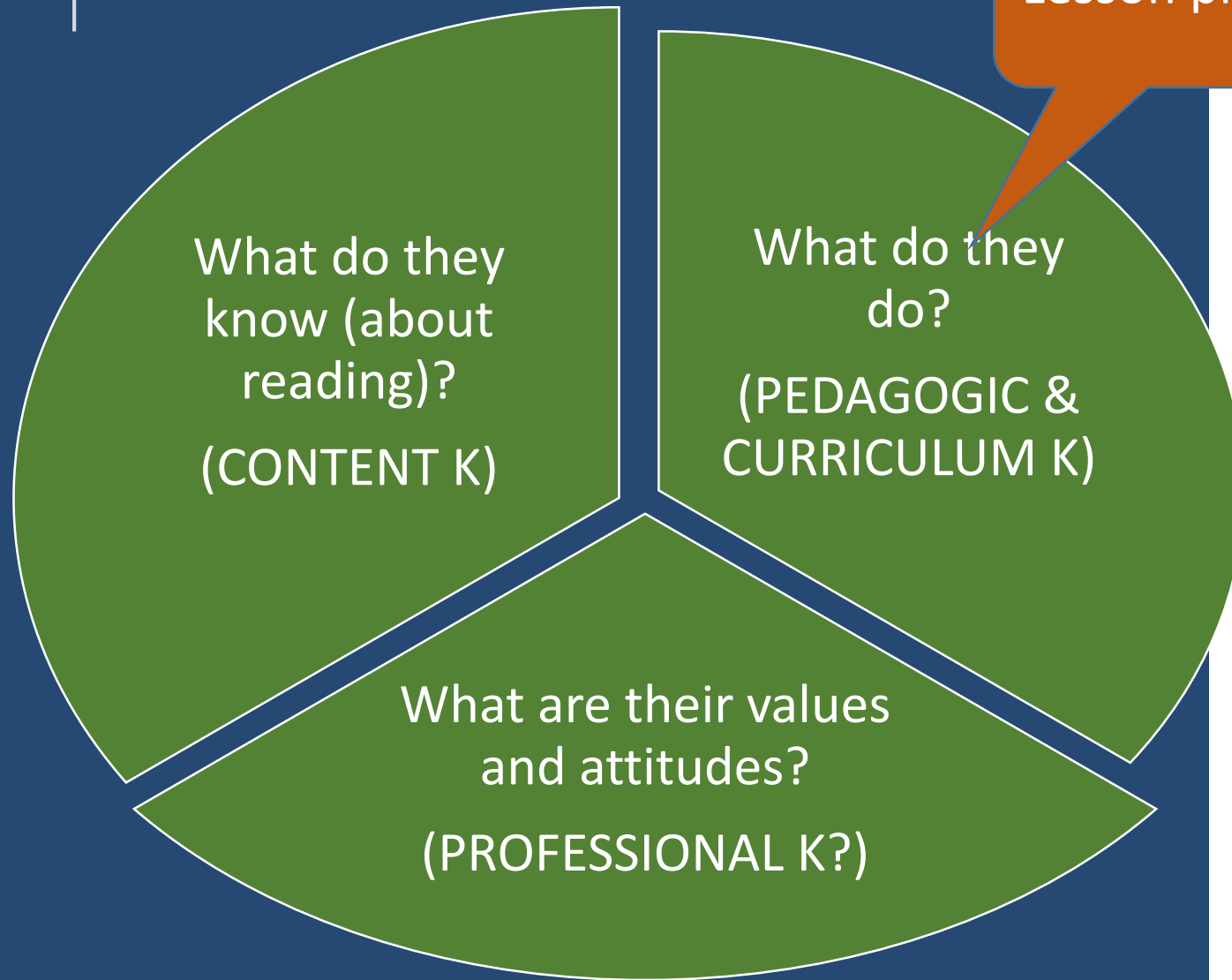


# THE WHAT AND WHY OF LESSON PLANS

- To maximise efficient use of teaching/learning time (engaged time)
- To increase pace of teaching/learning
- To align teaching with the curriculum – to show teachers how to manage differentiated teaching (a form of role modelling)



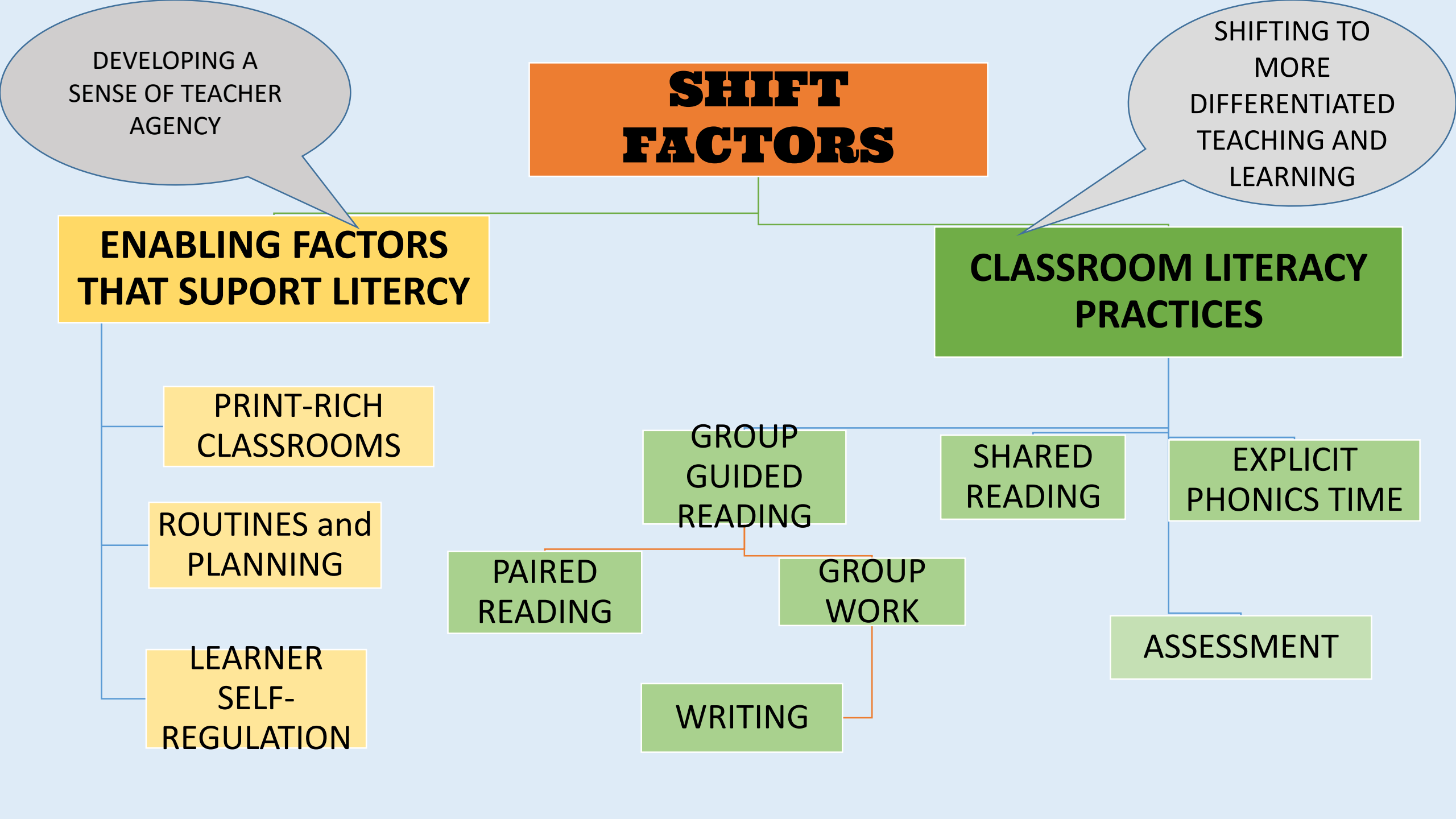
# WHAT MAKES A GOOD READING TEACHER?



Lesson plans?







# READING CORNERS - opportunities to read, promote a value system





build bilingual vocabulary, stimulate interest, make connections, promote thinking and reasoning





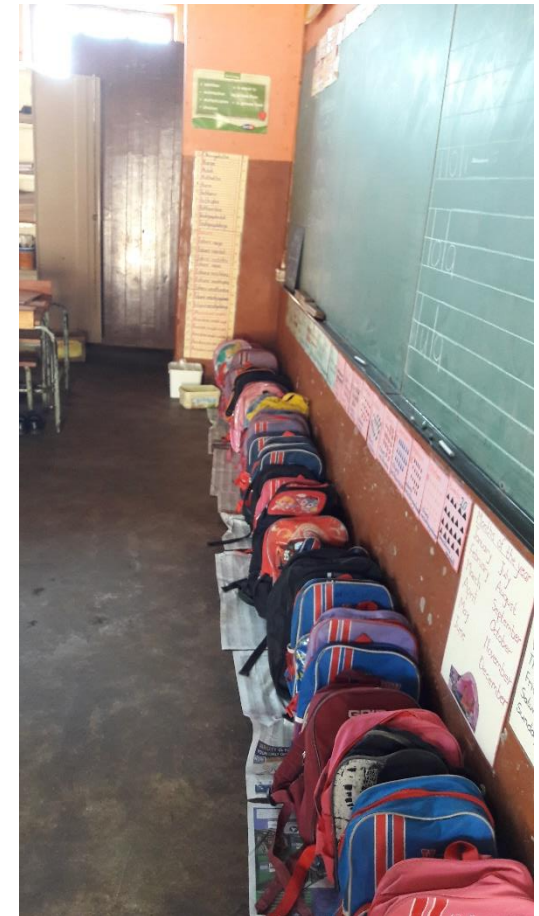
# WORD WALLS - promote vocabulary





# PLANNING AND ORGANISATION -

provide structured learning environments for literacy and numeracy, enable learning, create expectations, support self-regulation

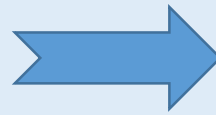




# CLASSROOM

## ROUTINES -

**provide boundaries and structure, support self-regulation, raise expectations, enable learning**





# GROUP GUIDED READING -

identifying cracks, modelling good reading, providing practice





# PAIRED READING

Provides practice opportunities, develops self regulation





# WORKING GROUPS

- practice opportunities, self-regulation





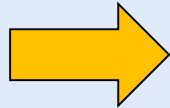
# GETTING IT RIGHT FROM THE START

A faltering initial reading trajectory creates cracks in literacy development which “in time become gaps, and finally...chasms in learning” (Johnson, 2012).

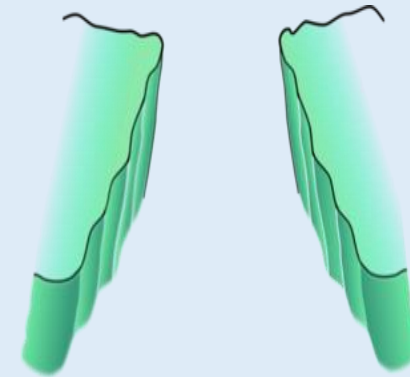
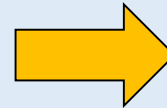
We can only identify cracks and gaps if we know what reading success looks like



cracks



gaps



chasms

Can lesson plans help teachers know what reading success looks like?

# **MEDIOCRITY vs EXCELLENCE**

**If we don't know what success looks like, how can we tell if our learners are successful?**

## **WHAT DOES DECODING SUCCESS LOOK LIKE?**

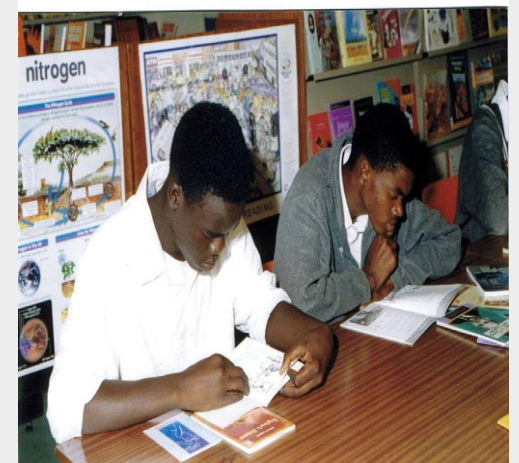
Dumile can sound out 19 letters correctly per minute.

- Is this A Good Thing? Does it matter?

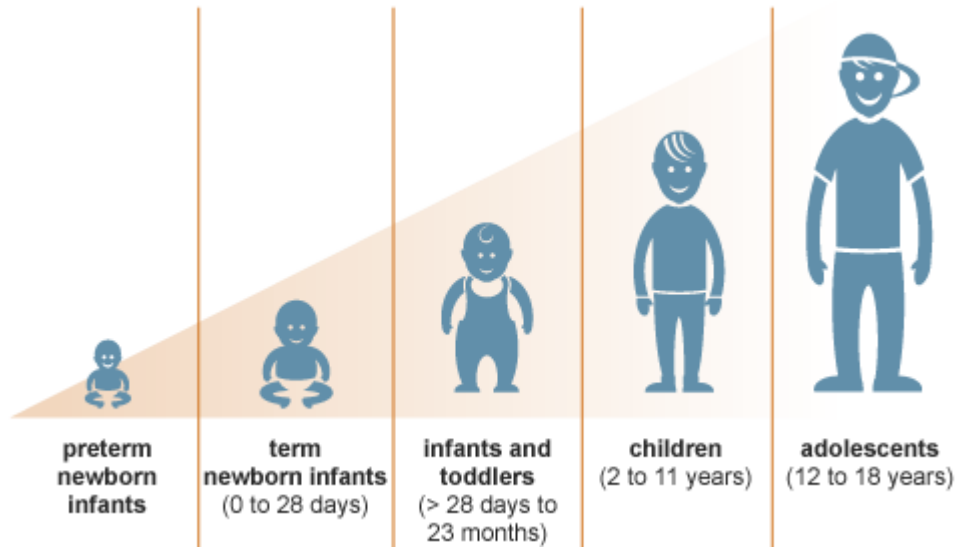
Sipho reads at 28 words correct per minute (wcpm) in Zulu.

- Is this A Good Thing? Does it matter?

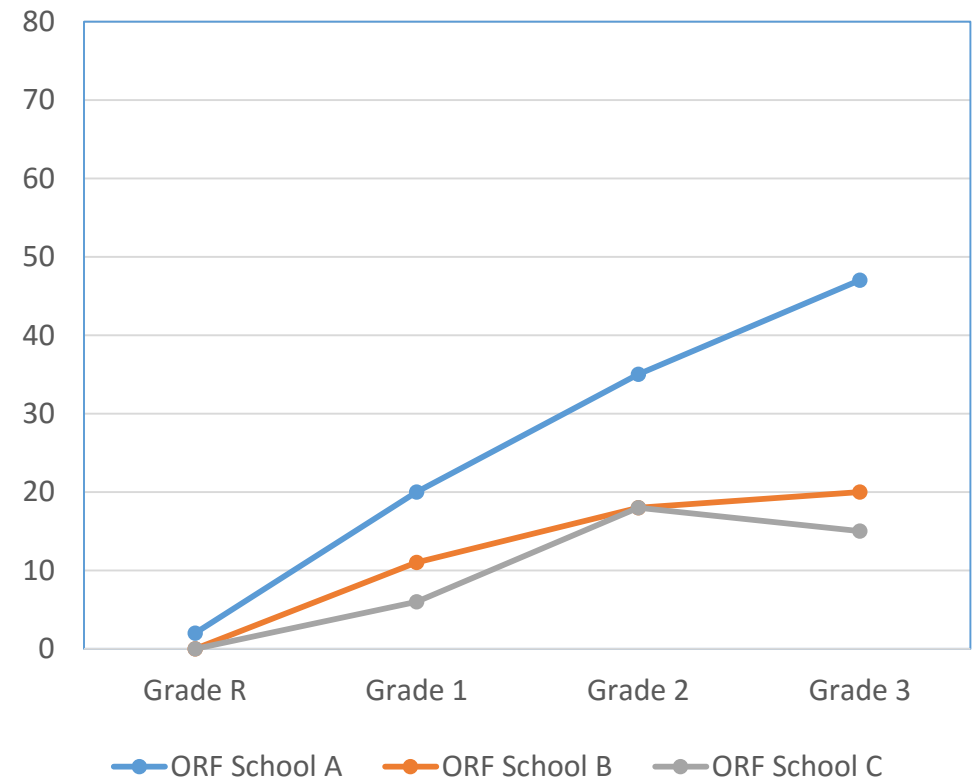
Speed matters in perceptual processing – milliseconds count



# NORMAL GROWTH, BACKSLIDING AND PLATEAU EFFECTS - PASSING THE BATON



ORF growth

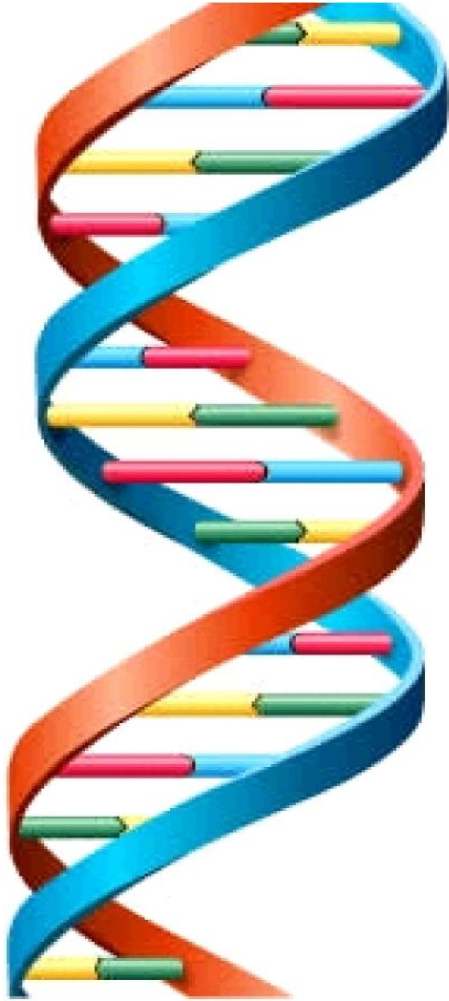




# DECODING PERFORMANCE - what could success look like?

|  | Grade 1   |                     | Grade 2   |                     | Grade 3   |                     |
|--|-----------|---------------------|-----------|---------------------|-----------|---------------------|
|  | 2015      | 2016                | 2015      | 2016                | 2015      | 2016                |
| <b>Letter sounds</b><br>(sounds correct per minute)<br>min – max | <b>9</b>  | <b>19</b><br>(0-70) | <b>12</b> | <b>36</b><br>(0-77) | <b>14</b> | <b>36</b><br>(0-95) |
| <b>ORF</b><br>(words correct per minute)<br>min – max            | <b>10</b> | <b>11</b><br>(0-36) | <b>24</b> | <b>31</b><br>(0-58) | <b>36</b> | <b>36</b><br>(0-76) |





# **TEACHER PROFESSIONAL DEVELOPMENT AND SUPPORT**

---

Change happens slowly and unevenly

Teachers/schools respond differentially

Different components of reading are taken up differentially

Two steps forward, two steps sideways and one step backwards (backsliding and plateau effects are common)

The entire FP should ideally be involved (Grade R-3)

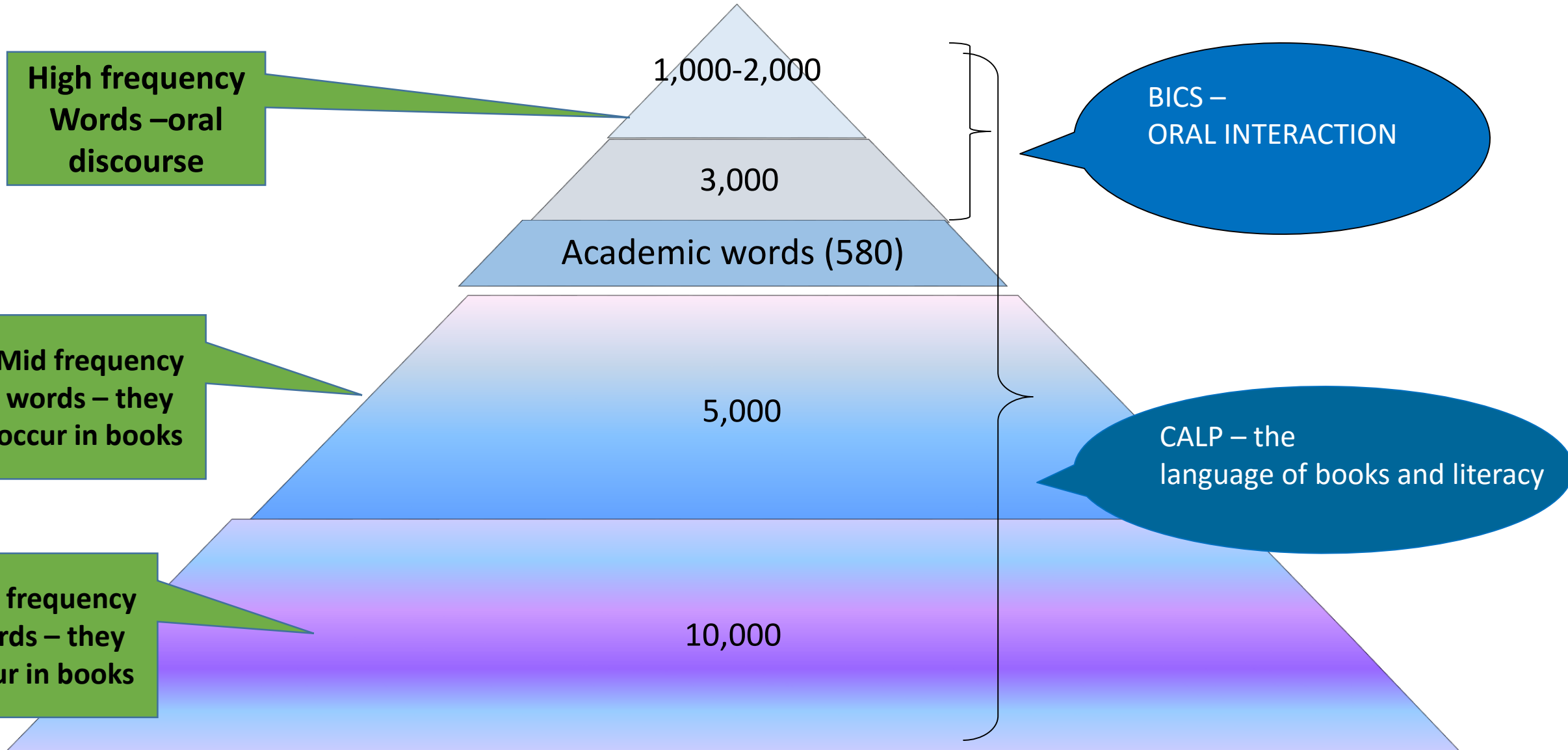
HOD training is very important – concurrently with the phase training

Start with components of reading that can give quick wins (e.g. changing the classroom)

Some topics should only be tackled later (assessment and supporting struggling readers)

Revisit/reteach topics and make time for consolidation

# VOCABULARY WORD LEVELS



# OVERALL PERFORMANCE 2015-2017

|                            | 2015 | 2017 | GAINS<br>2015-2017 |
|----------------------------|------|------|--------------------|
| Level 1 (2,000 frequency)  | 81   | 85   | +4                 |
| Level 2 (3,000 frequency)  | 55   | 64   | +9                 |
| Level 3 (5,000 frequency)  | 34   | 44   | +10                |
| Level 4 (academic words)   | 47   | 52.3 | +5.3               |
| Level 5 (10,000 frequency) | 4    | 7.4  | +3.4               |
| Total                      | 44   | 50.6 | +6.6               |

# SCHOOL (FP) VOCABULARY PERFORMANCE

|  | 2015  | 2017   | Gains |
|--|-------|--------|-------|
| Top school in vocabulary Performance:      | 48.2% | 57.5%  | 9.2%  |
| School showing greatest vocab improvement: | 37.4% | 52.03% | 14.6% |
| Lowest performing school:                  | 37%   | 43%    |       |
| Teacher SM                                 | 30%   | 55%    | 25%   |