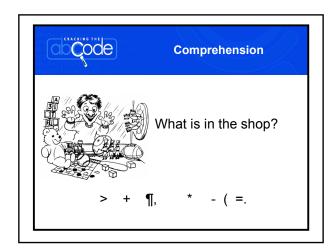
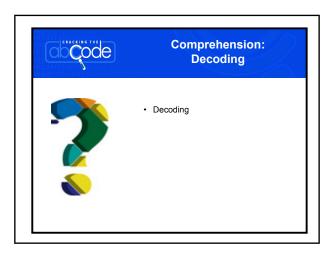
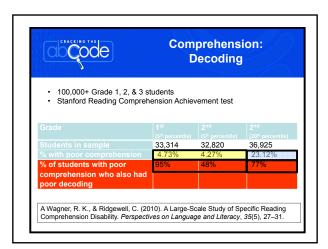
abcdefghijklmnopgrstuvwx nopgrstuvwxyzabcdefghijklmnopgrstuvwxyzabcdefghijklmnopgrstuv nopgrst Cracking the nopgrst ABC Code abcdefghijklmnopgrstuvwx nopgrstuvwxyzabcdefghijklmnopgrstuvwx nopgrstuvwxyzabcdefghijklmnopgrstuv

## Dr Lillian Fawcett











### Comprehension: **Decoding**

- · Repeated for three consecutive years
- 425,000 Grade 1, 2, and 3 students in 9 cohorts
- The pattern of results remained consistent

Spencer, M., Quinn, J.M., & Wagner, R.K. (2014). Specific reading comprehension disability: Major problem, myth, or misnomer? *Learning Disabilities Research & Practice*, *29*(1), 3–9.

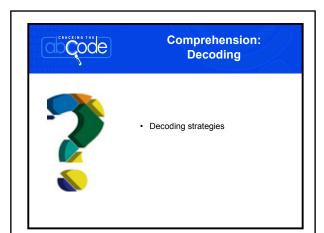


### Comprehension: Decoding

- Poor decoding key factor in poor comprehension for older students
- Longitudinal analysis of over 30,000 Grade 5-10 students
- Poor decoders

  - poor comprehension
     stagnant growth in reading comprehension
- Decoding skill not typically measured in students beyond Grade 4
   ➤ the results suggest it's an important construct to monitor

Wang, Z., Sabatini, J., O'Reilly, T., Weeks, J. (2018). Relation between decoding and reading comprehension: a test of the decoding threshold hypothesis. *Journal of Educational Psychology (Advance Online Publication)*. https://doi.org/10.1037/edu0000302





## Comprehension: Teaching Decoding

- Explicitly teach phonological awareness & alphabet code
- · Explicitly teach syllabification strategies

Galuschka, K., Ise, E., Krick, K., & Schulte-Korne, G. (2014). Effectiveness of treatment approaches for children and adolescents with reading disabilities: A meta-analysis of randomized controlled trials. *PLoS ONE* 9(2), 1-12. e89900. doi:10.1371/journal.pone.0089900

Diliberto, J., Beattie, J., Flowers, C., & Algozzine, R. (2009). Effects of teaching syllable skills instruction on reading achievement in struggling middle school readers. *Literacy Research and Instruction*, 48, 14-28.

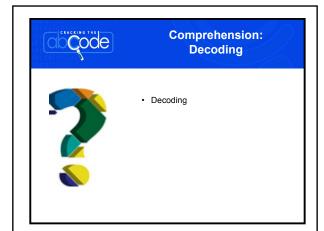


## Comprehension: Teaching Decoding

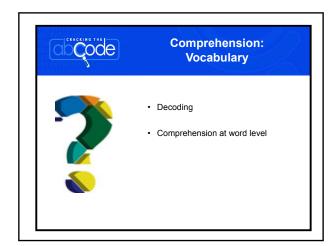
- Explicitly teach phonics and phonological awareness
- · Explicitly teach syllabification strategies
- Apply this knowledge to achieve fluency

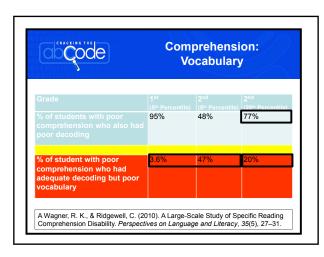
Price, K.W., Meisinger, E.B., Louwerse, M.M., & D'Mello, S. (2016). The contributions of oral and silent reading fluency to reading comprehension. *Reading Psychology*, 37(2), 167-201.

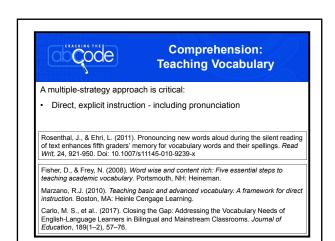
Stevens, E.A., Walker, M.A., & Vaughn, S. (2017). The effects of reading fluency interventions on the reading fluency and reading comprehension performance of elementary students with learning disabilities. *Journal of Learning Disabilities*, 50(5), 576–590.



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## Comprehension: Teaching Vocabulary

A multiple-strategy approach is critical:

- Direct, explicit instruction including pronunciation
- · Multiple encounters meaningful & varying contexts
- Teach associated morphology (root words, affixes)
- Investigate semantics (synonyms, homonyms, etc.)

Fisher, D., & Frey, N. (2008). Word wise and content rich: Five essential steps to teaching academic vocabulary. Portsmouth, NH: Heineman.

Marzano, R.J. (2010). Teaching basic and advanced vocabulary. A framework for direct instruction. Boston, MA: Heinle Cengage Learning.

Carlo, M. S., et al.. (2017). Closing the Gap: Addressing the Vocabulary Needs of English-Language Learners in Bilingual and Mainstream Classrooms. *Journal of Education*, 189(1–2), 57–76.



## Comprehension: Teaching Vocabulary

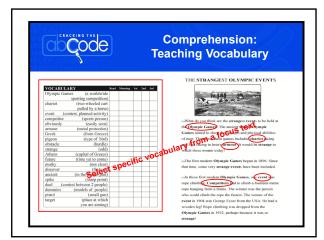
Better a student's grammatical knowledge, the better their reading comprehension.

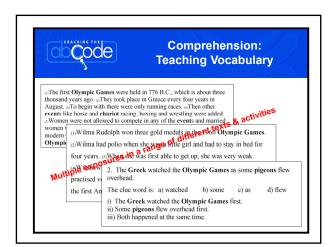
Readability measures are based on the difficulty of the vocabulary and the complexity of the grammar.

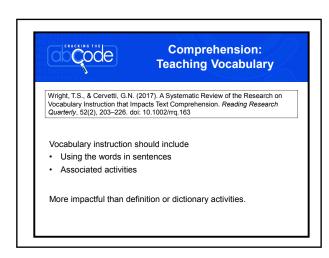
Cupples, L. & Holmes, V. M. (1992). Individual differences in syntactic knowledge and reading comprehension skill. *Journal of Psycholinguistic Research*, 21, 249-274.

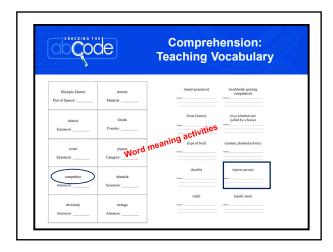
McQuirter, S. R. (2008). Knowing words: Creating word-rich classrooms. Toronto, ON: Nelson Education.

Muter, V., Hulme, C., Snowling, M.J., & Stevenson, J. (2004). Phonemes, Rimes, Vocabulary, and Grammatical Skills as Foundations of Early Reading Development: Evidence From a Longitudinal Study. *Developmental Psychology*, (5) 665-681.







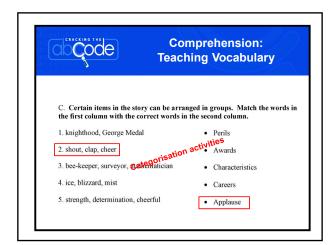


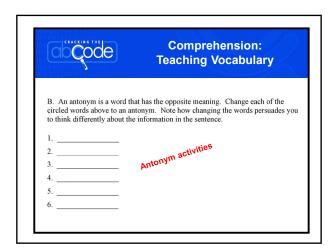
### **Word Association Activity**

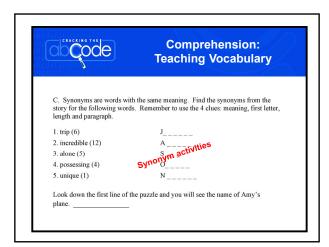
	strange pigeon	ancient murky	Greek competitor	armour future	discover obviously
1.	Wide is to	narrow as no	ormal is to	. (Орр	posite meaning – antonym)
2.	Cool is to v	warm as clear	' is to	. (Opposite mea	uning – antonym)
3.	Kind is to	nice as old is	to	(Similar meaning – sy	nonym)
4.	Cyclist is to	o <b>helmet</b> as <b>k</b>	night is to	. (Equ	ipment associated with person)
5.	Huge is to	large as find	is to	. (Similar meanin	g – synonym)
6.	France is t	o French as (	Greece is to	(E	Belonging to that country)
7.	Asleep is to	o <mark>awake</mark> as pa	st is to	. (Opposite	meaning – antonym)
8.	Vegetable	is to <b>carrot</b> as	s bird is to	(An	example of that category)
9.	False is to	untrue as clea	arly is to	(Simila	r meaning – synonym)
10.	Ballroom i	s to dancer as	s Olympic Gan		associated with event)

### **Parts of Speech Activity**

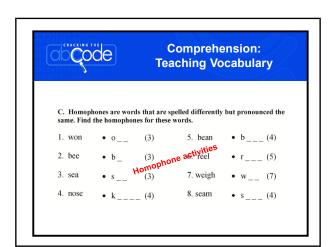
(3)In those first modern **Olympic Games**, one **event** was rope climbing. **Competitors** had to climb a fourteen metre rope hanging from a frame. The winner was the person who could climb the rope the fastest. The winner of the **event** in 1904 was George Eyser from the USA. He had a wooden leg! Rope climbing was dropped from the **Olympic Games** in 1932, perhaps because it was so **strange**!

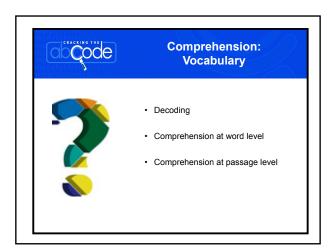


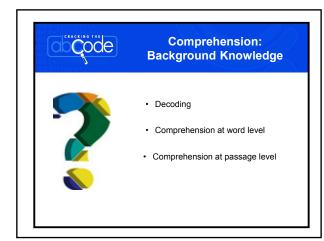




# C. Homonyms are words that have the same sound, but different meanings and spellings. Each of the following sentences contains two words which are homonyms. Circle the correct homonym in each sentence. 1. One (morning, mourning) Clara heard a great commotion. 2. Every (hoarse, horse) would be bought. 3. Clara (heard, herd) the teather shout. 4. Paddy was ill for many (daze, days). 5. It was the first (piece, peace) of gold from Hannan's.







# ab Code

## Comprehension: Background Knowledge

- Typically developing 50  $1^{st}$  grade, 57  $2^{nd}$  grade
- Wechsler Reading Comprehension test
- WISC Information subtest (measures ability to acquire, retain & retrieve information)
- Highly significant correlation (r=+.60)

Kilpatrick, D.A., Byrnes, C., Randall, D., & Isler, L. (2015). How much can the simple view of reading explain about typical reading development. Cited in: Kilpatrick, D.A., (2015). Essentials of Assessing, Preventing and Overcoming Reading Difficulties. John Wiley & Sons: New Jersey.



### Comprehension: Background Knowledge

- Poor word readers outperform good word readers when they know more about the topic.
- Even after controlling for general intelligence, word reading and text difficulty.

Kamhi, A.G. (2012). Perspectives on assessing and improving reading comprehension. In A.G. Kamhi & H.W. Catts (eds.). *Language and reading disabilities* (3<sup>rd</sup> ed.). Boston, MA: Pearson

Miller, A. C., & Keenan, J. M. (2009). How Word Reading Skill Impacts Text Memory: The Centrality Deficit and How Domain Knowledge Can Compensate. *Annals of Dyslexia*, 59(2), 99–113. http://doi.org/10.1007/s11881-009-0025-x

# **Vocabulary Activity**

Word	Read	Define
one		
between		
consists		
continuously		
corresponding		
curve		
draws		
variation		
graph		
isolated		
known		
only		
often		
with		
points		
relation		
set		
table		
variable		
values		
making		
the		
are		
of		
to		
show		
if		

Draw two graphs to illustrate the two concepts and explain them in your own words.



## Comprehension: Background Knowledge

- 3,534 high school students
- · Measured knowledge by assessing specific topic-related words
- <59% on background knowledge test=poor comprehension.</li>
- >59% on background knowledge test=steep improvement.
- Insufficient related knowledge = increased difficulties understanding text

O'Reilly, T., Wang, Z., & Sabatini, J. (2019). How Much Knowledge Is Too Little? When a Lack of Knowledge Becomes a Barrier to Comprehension. *Psychological Science*. https://doi.org/10.1177/0956797619862276



### Comprehension: Background Knowledge

- High-stakes reading tests: "A test for which you are completely unprepared – you've never studied the material or even attended the course."
- Reading tests, are filled with presumed domain knowledge.
- The content of reading tests should be tied to specific curricular content.
- If state's 4<sup>th</sup> grade standards includes the circulatory system, atoms and molecules, electricity, world geography and Europe in the Middle Ages, the American Revolution - The state's reading tests should fiction and nonfiction readings on those topics.

Hirsch, E.D., & Pondiscio, R. (2010). There's no such thing as a reading test: Real literacy involves learning about the world, not just letters and sounds. *American Educator*, 34(4), 50-51

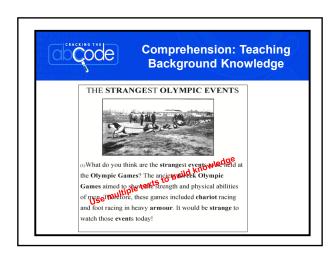


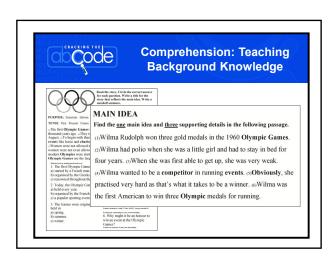
## Comprehension: Background Knowledge

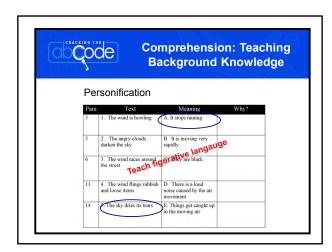


 Strategies to develop background knowledge

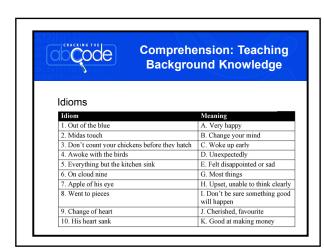
### (c) 2020 Dr Lillian Fawcett

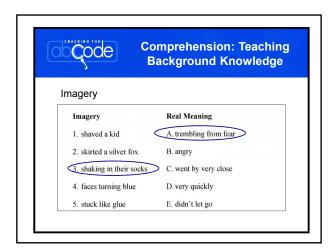


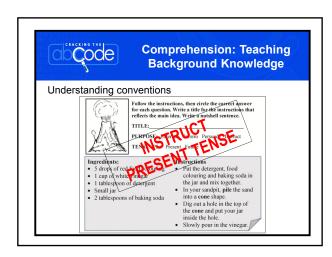


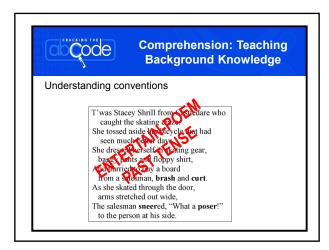


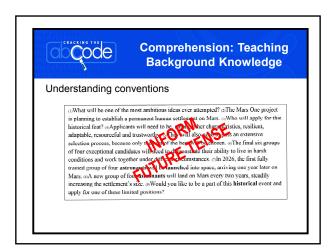
o Code	Comprehension: Teachin Background Knowledge
Similes & meta	aphors
1. Its screech is like gian	nt fingernails scratching a chalkboard.
2. The wind threw the re	pofs around like leaves
3. A strange hush cloaks	s the city
4. The cyclone was like	a child throwing a tantrum.
5. The rain thunders on	the roof
6. The broken glass was	flying like a swarm of attacking insects.

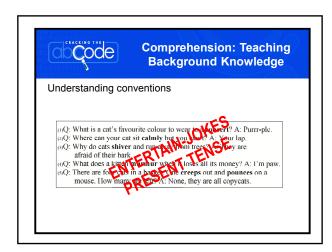


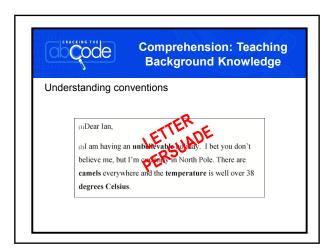


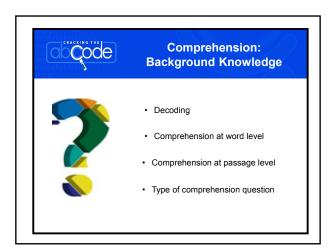






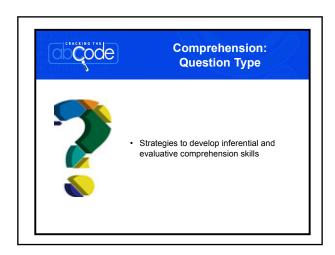


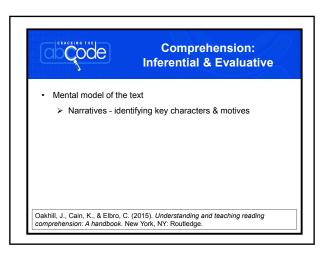


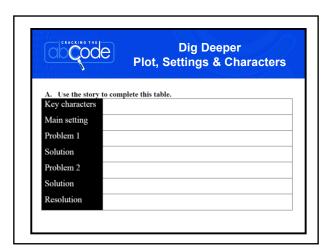


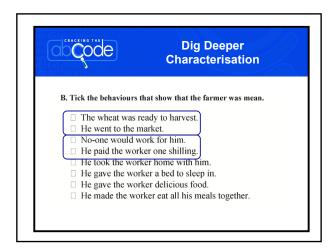
Last Serny, Flingledobe and Pribin were in Nerdlink treppering gloopy caples and cleaming burly greps. Suddenly, a ditty strezzle boofed into Flingledobe's tresk. Pribin glaped and glaped. "Oh, Flingledobe," he chifed. "That ditty strezzle is

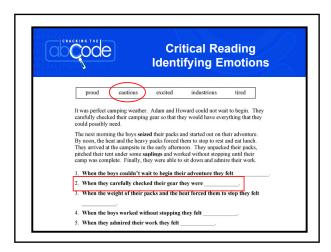
- tumming in your grep!"
- 1. When were Flingledobe and Pribin in Nerdlink?
- 2. What were they cleaming?
- 3. What boofed into Flingledobe's desk?
- 4. How did Pribin feel?
- 5. Do you think Pribin's response was appropriate? Why? What else could he have done?

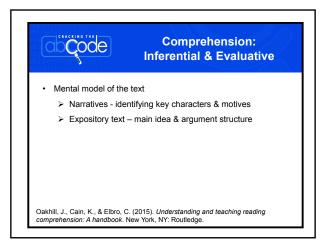


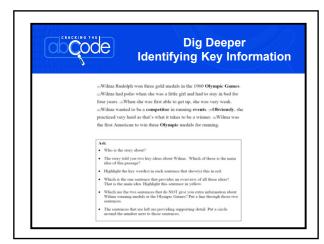














# Dig Deeper Identifying Key Information

Summarising a text in one sentence requires:

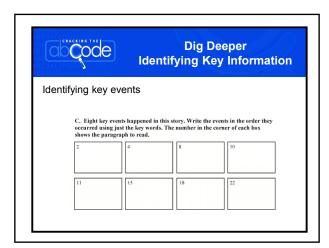
- Determining the main idea.
- Identifying the key subject or protagonist.
- Determining the key supporting detail.
- Writing the above information concisely in your own words in one sentence.

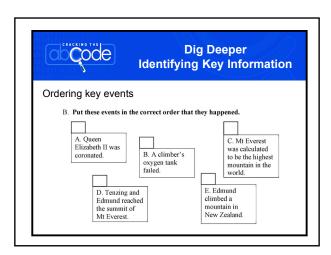
### The Web by John Smith

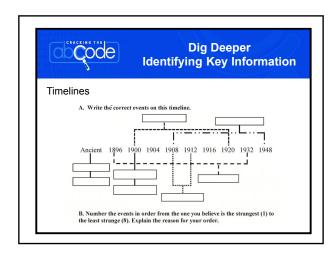
(1) How do you make a sturdy **spider**'s web? (2) First, you need to spin a short thread and let it **float** through the air. (3) Wait until this thread **attach**es to a twig. (4) Then spin some longer threads. (5) Join the threads together so the web looks like the spokes of a wheel. (6) Make sure you leave a hole in the **centre**. (7) This allows the wind to blow through the web. (8) You can use the web as a trap to **catch** moths and flies.

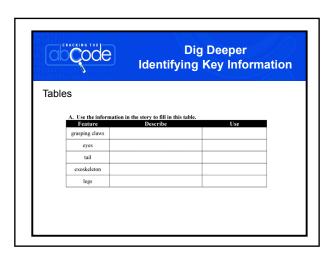
Who or what is the story	about?			
When did it happen?				
Where did it happen?				
What happened?				
EXAMPLE STRUCTURE: _	by	is al	bout	
	(Title of text)	(author)	(what/who)	
(more detail – where/	when/why)	•		

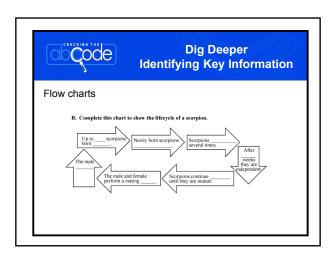
# Dig Deeper Identifying Key Information Writing about texts requires students to: Think about the ideas in the text Connect the ideas in the text to their own knowledge, beliefs, and experiences Organise and integrate the disparate ideas into a coherent whole. This analysis and manipulation of the ideas=enhanced comprehension. Graham, S., & Hebert, M. (2010). The Writing to Read: Evidence for How Writing Can Improve Reading Report. Carnegie Corporation: New York.

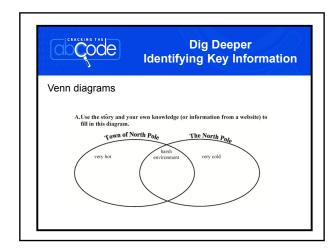


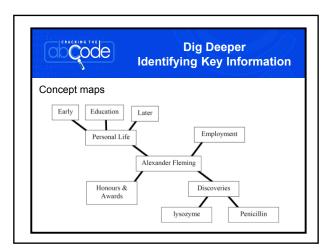


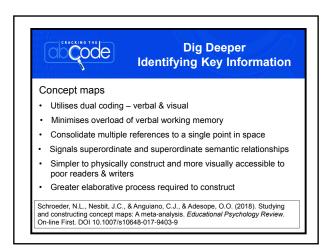














## Comprehension: Inferential & Evaluative

- · Mental model of the text
  - > Narratives identifying key characters & motives
  - > Expository text argument structure & main idea
- · Activate word meaning
  - > Making sense of word meaning in the context of the text

Blue: colour, reference to royalty (as in blue blood), being sad (as in feeling blue) or having an argument.

Oakhill, J., Cain, K., & Elbro, C. (2015). *Understanding and teaching reading comprehension: A handbook*. New York, NY: Routledge.



### Comprehension: Inferential & Evaluative

- · Understand and link sentences
- > Words and word order matters

The boy chased the dog. The dog chased the boy.

The boy chased the dog <u>after</u> he ate his lunch. The boy chased the dog <u>before</u> he ate his lunch.

Oakhill, J., Cain, K., & Elbro, C. (2015). Understanding and teaching reading comprehension: A handbook. New York, NY: Routledge.



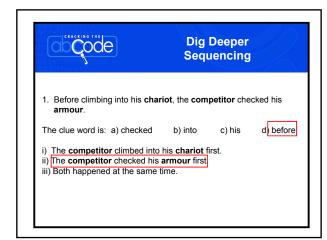
### Dig Deeper Sequencing

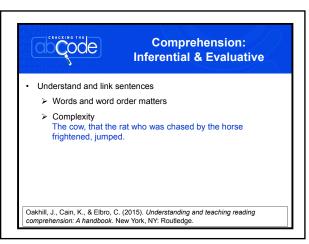
Ability to identify correct sequence related to comprehension

- · Identify key events
- Note signal words (first, next, before, after)
- · Non-linear accounts
- Remember the order of these events

Gouldthorp, B., Katsipis, L., & Mueller, C. (2017). An investigation of the role of sequencing in children's reading comprehension. *Reading Research Quarterly*. DOI:10.1002/rrq.186

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# Comprehension: Inferential & Evaluative - Understand and link sentences - Words and word order matters - Complexity - Relationship between sentences Tom was upset. He didn't like submitting his assignment late. Tom was upset. Consequently, he submitted his assignment late. Oakhill, J., Cain, K., & Elbro, C. (2015). Understanding and teaching reading comprehension: A handbook. New York, NY: Routledge.

### Sequencing

There are two stories on this page. Read the sentences. Put the sentences in the order that makes sense. Look for words like 'first', 'next', 'then', and 'finally'. When you have numbered the sentences in order from 1 to 4, read the story in that order. If it does not make sense, try a new order.

• Next he burned the piles of weed and plowed the field.

• Today, Dion cleared the weeds and bushes from his field.

• After he had pulled out all the weeds he raked them into piles.

• The last job was to sow the corn seeds.

1. Keith wanted to prove that <b>wheat</b> , like all living things, can move. He told the class that light can make a plant move its leaves. He put the <b>wheat</b> plant next to the classroom window. We all waited. After three days, we were <b>delighted</b> to see that the <b>wheat</b> plant had turned all its leaves towards the window.
A. Keith brought the <b>wheat</b> plant to school after he proved it moved.
B. Keith explained plants could move after the leaves of the <b>wheat</b> plant turned towards the sunlight.

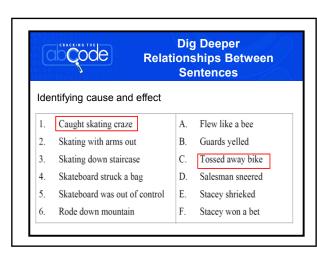
### **Strange Olympic Events - Conjunctions**

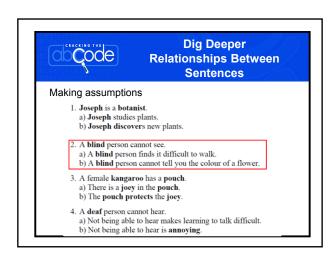
Obstacle swimming was a strange Olympic event because

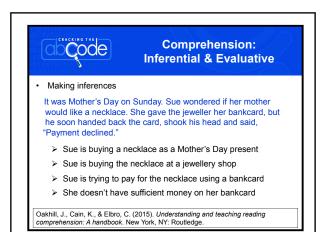
Obstacle swimming was a strange Olympic event so

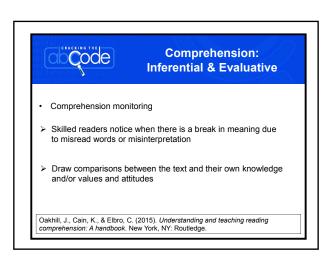
Obstacle swimming was a strange Olympic event but

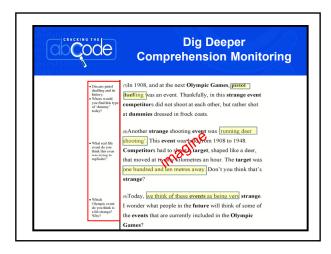
# Dig Deeper Relationships Between Sentences Conjunctions: before, after, if, when, although, since, while, unless, whenever. Discuss the relationship indicated by the conjunction - 'although' implies the two phrases contain contradictory information - 'before' indicates a chronological order Hochman, J. & Wexler, N. (2017). The Writing Revolution: A Guide to Advanced Thinking Through Writing in all Subjects and Grades. Jossey-Bass: CA











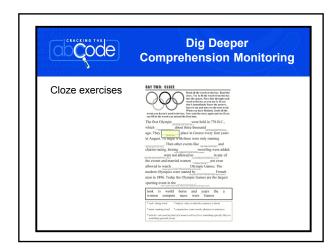
### DAY TWO: CLOZE

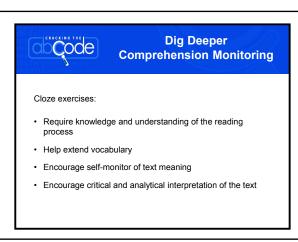


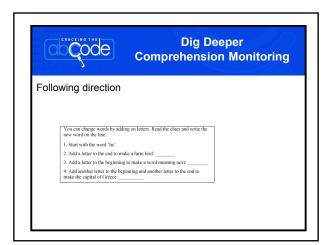
Read all the words in the box. Read the story. Try to fit the words from the box into the spaces. Put a line through each word in the box as you use it. If you don't immediately know the answer, leave it out and move to the next word. When you have finished, circle all the

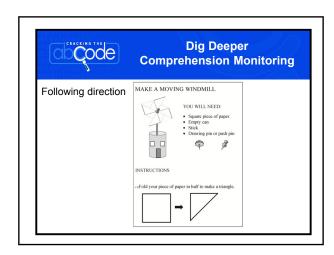
words you haven't used in the box. Now read the story again and see if you can fill in the words you missed the first time.

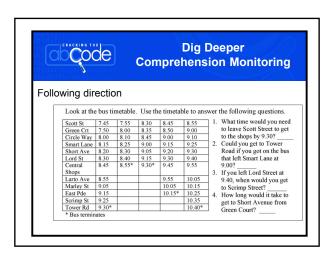
The first Olympic were held in 776 B.C., (First Olympic what? Need a noun.)
which about three thousand
ago. They place in Greece every four years
n August. To begin with there were only running
. Then other events likeandand(Like what? Need a noun.)
chariot racing, boxing wrestling were added.  (Need a conjunction to join the two ideas together.)
were not allowed to in any of weights sentence about? Need a subject.)
the events and married womennot even
allowed to watch Olympic Games. The  (Olympic Games is a noun. What can you put in front of nouns?)
nodern Olympics were started by French
nan in 1896. Today the Olympic Games are the largest
sporting event in the  ('The' is used in front of nouns. Where are the Olympic Games the largest event?)
took is world horse and years the a women compete races were Games
* verb=doing word
* noun=naming word * conjunction=joins words, phrases or sentences
* articles=are used in front of a noun to tell us if it is something specific (the) or something general (a/an)

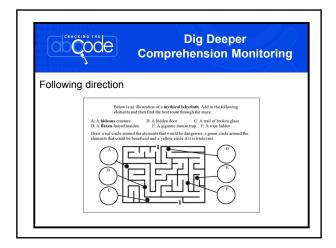


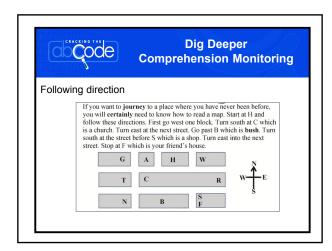


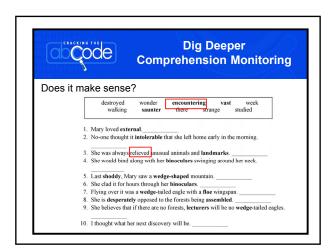


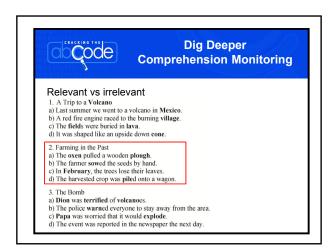














## Dig Deeper Comprehension Monitoring

### Consistent vs inconsistent

- Walter viciously hit the wall with his walking stick. Everyone is intimidated by his yelling. He is a cantankerous old man.



## Dig Deeper Comprehension Monitoring

### Valid vs invalid

- All boys are male. Stefan is a boy. Consequently, Stefan is a male.
- 2. Birds lay eggs. A toucan is a bird. Therefore, a toucan can fly.
- All horses have four legs. All dogs have four legs.
   Consequently, it can be assumed all dogs are horses.



## Dig Deeper Comprehension Monitoring

### Making predictions

- B. Think a little deeper. What might have happened if......?
- 1. You were the last person to arrive at Hannan's?
- 2. There were no wheelbarrows left in the shop?
- 3. Clara had not given up her room and looked after Paddy?
- 4. Paddy had not given Clara the gold nugget?
- 5. Paddy had not found the gold?

ob Code	Dig Deeper Comprehension Monitoring
Asking questions	
'When', Where', 'Wh	sey facts of a story ask yourself 'How', 'Which', 'Why', o' or 'What'. Write two questions about the story.



## Dig Deeper Comprehension Monitoring

Generating questions=improved reading comprehension:

- · Requires deeper interaction
- · Requires focused reading
- Builds students' critical thinking skills
- Improves students' retention of information.
- Helps students understand how questions are created and therefore where to look for information when answering questions

Ness, M. (2016). When readers ask questions: Inquiry-based reading instruction. *The Reading Teacher 70(2)*, 189-196.



## Dig Deeper Comprehension Monitoring

Reading comprehension strategies boost reading comprehension

Outcome of 10 sessions was the same as 50

Hirsch, E. D. (2003). Reading comprehension requires knowledge-of words and the world. *American Educator*, 27(1), 10-13.

Willingham, D. (2015). Can reading comprehension be taught? Retrieved from https://www.washingtonpost.com/news/answer-sheet/wp/2015/04/28/can-readingcomprehension-be-taught/

# Dig Deeper Comprehension Monitoring

Teach self-regulation strategies (e.g., think aloud)

- 'See' the steps in the strategy
- · Learn why the strategy is useful
- · Learn when to use the strategy
- Over practice & multiple opportunities

Berkeley, S., & Larsen, A. (2018). Fostering self-regulation of students with learning disabilities: Insights from 30 years of reading comprehension intervention research. Learning Disabilities Research & Practice, 00(0), 1–12.

# Comprehension: Other Factors Decoding Comprehension: Other Factors Oral Language Comprehension at word level Type of comprehension question

# Comprehension: Oral Language - Longitudinal study of 245 children recruited at 3-4 years of age - Typically developing - Familial risk of dyslexia - Language impairment only - Language impairment & familial risk of dyslexia - Data collected once a year for five years - Two before formal school entry (3/4 and 4/5 years) - Three after school entry (4/5 to 7/9 years) Hulme, C., Nash, H., Gooch, D., Lervåg, A., & Snowling, M. (2015). The Foundations of Literacy Development in Children at Familial Risk of Dyslexia. Psychological Science 26 (12), 1877 – 1886: https://doi.org/10.1177/0956797615603702



## Comprehension: Oral Language

- Reading comprehension at 8½ years was predicted by
   Ianguage skills at 3½ years.
- Predictive relationships were similar in both typically developing children and those at risk of literacy difficulties.

Hulme, C., Nash, H., Gooch, D., Lervåg, A., & Snowling, M. (2015). The Foundations of Literacy Development in Children at Familial Risk of Dyslexia. *Psychological Science* 26 (12), 1877 – 1886: <a href="https://doi.org/10.1177/0956797615603702">https://doi.org/10.1177/0956797615603702</a>

# ab Code

### Comprehension: Oral Language

- Poor oral language rely on ineffective strategies (e.g., picture cues and guessing)
- Ineffective strategies literacy learning difficulties spiralling downward trend
- Good vocabulary understanding experience reading success greater exposure to diverse genres, vocabulary, elaborate syntactic structures

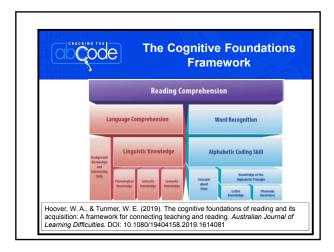
Hulme, C., Nash, H., Gooch, D., Lervåg, A., & Snowling, M. (2015). The Foundations of Literacy Development in Children at Familial Risk of Dyslexia. *Psychological Science* 26 (12), 1877 – 1886: <a href="https://doi.org/10.1177/0956797615603702">https://doi.org/10.1177/0956797615603702</a>

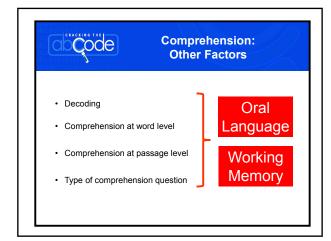
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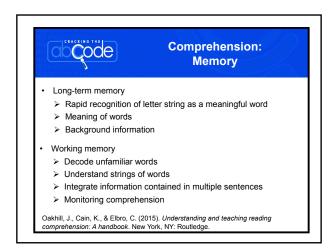
### Comprehension: Oral Language

- 180 pre-school children identified as having language difficulties were randomly allocated to a 30 week language intervention or waiting control group.
- Children were assessed pre-intervention, post-intervention and after a 6 month delay
- Improvements in oral language skills generalised to higher performance on measures of reading comprehension

Fricke, S., Bowyer-Crane, C., Haley, A. J., Hulme, C., & Snowling, M. J. (2013). Efficacy of language intervention in the early years. *Journal of Child Psychology and Psychiatry, and Allied Disciplines*, 54(3), 280–290. http://doi.org/10.1111/jcpp.12010









## Comprehension: Memory

- Proficient adult readers inference making task on passages containing real words vs pseudo words.
- · Performed better on real vs pseudo word passages.
  - > Real words already stored in long-term memory
- Participants with poor working memory & slow decoding skills
  - > Slower to respond to pseudo word vs real word passages
- · Slow decoders with high working memory capacity
  - > No difference between the real and pseudo word passages.

Hamilton, S., Freed, E., & Long, D. (2016). Word-Decoding Skill Interacts With Working Memory Capacity to Influence Inference Generation During Reading. Reading Research Quarterly, 51(4), 391–402. doi: 10.1002/rrg.148



### Comprehension: Memory

- ✓ Having a good working memory compensates for poor decoding skills.

  Output

  Description:

  Output

  Description:

  Descripti
- ✓ More mental energy to decoding=reduced capacity to engage in high-level comprehension

Hamilton, S., Freed, E., & Long, D. (2016). Word-Decoding Skill Interacts With Working Memory Capacity to Influence Inference Generation During Reading. Reading Research Quarterly, 51(4), 391–402. doi: 10.1002/rrq.148

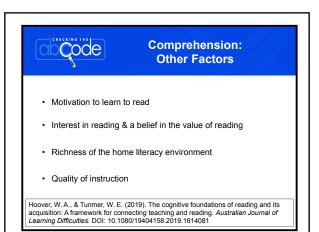


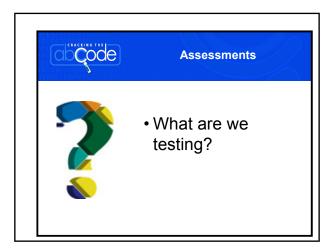
## Comprehension: Memory

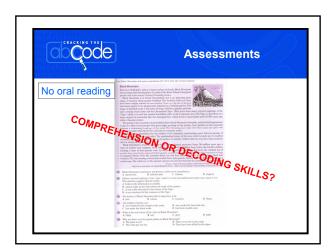
The limitations of working-memory only applies to new information.

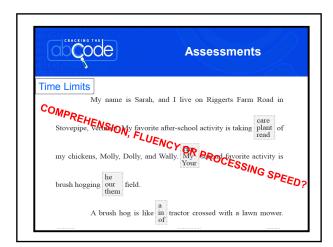
- > Information held in long-term memory can quickly be extracted as required.
- > This reduces load on working memory.
- > Goal should be to add to students' long-term memory data base

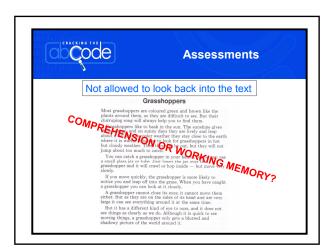
Clark, R., Kirschner, P. & Sweller, J. (2012) Putting students on the path to learning: The case for fully guided instruction. *American Educator.* 36 (1), 6-11: https://files.eric.ed.gov/fulltext/EJ971752.pdf

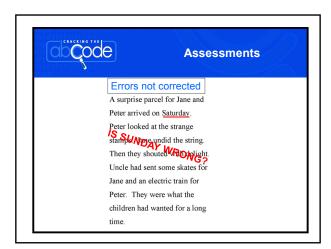


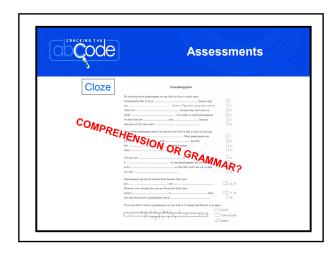


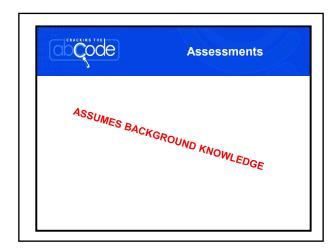


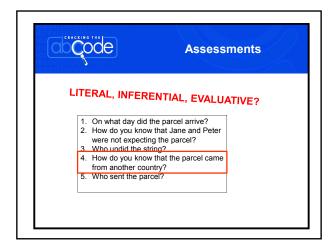


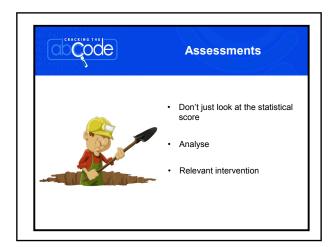


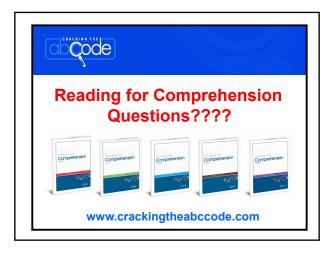














# Price List July 2020

Item	Units	<b>Unit Cost</b>	Total
Multisensory Reading Level 1		\$27.50	
Multisensory Reading Level 2A		\$55.00	
Multisensory Reading Level 2B		\$55.00	
Multisensory Reading Level 3A		\$77.00	
Multisensory Reading Level 3B		\$55.00	
Multisensory Reading Level 3C		\$55.00	
Multisensory Reading Level 4		\$77.00	
Reading for Comprehension 1 2 3 4 5		\$55.00 each	
Reading for Comprehension 6 7 8 9 10		\$55.00 each	
Editing Level 1 (Links with Level 2B)		\$27.50	
Editing Level 2 (Links with Level 3A)		\$27.50	
		\$27.50	
Editing Level 3 (Links with Level 3B)			
Editing Level 4 (Links with Level 3C)		\$27.50	
High Frequency Words Multisensory Spelling Book		\$49.50	
Multisensory Spelling Level C D E F G H I J		\$33.00 each	
Multisensory Spelling Level K L M N O P Q		\$33.00 each	
7 1 0			
Rules Rule		\$33.00	
Rules Rule Level 1		\$16.50	
Rules Rule Level 2		\$16.50	
Rules Rule Level 3		\$22.00	
Rules Rule Level 4		\$22.00	
		Φ.σ.σ.οο	
Spelling Rules Posters Black & White OR Coloured pdf		\$55.00	
Grapheme Posters Black & White OR Coloured pdf		\$55.00	
Sound Hearing		\$16.50	
Sound Hearing		\$10.50	
Introduction to Writing Creatively		\$27.50	
Writing Creatively		\$27.50	
Introduction to Writing Persuasively		\$27.50	
Writing Persuasively		\$27.50	
Learn to Read Series (20 books)		\$253.00	
Learn to Read Individual Books		\$14.30 each	
Learn to Read Workbooks-pdf (single use)		\$55.00	
TJ Tales: A Surprise for Mum, Turn it Around, Can I help,		\$16.50 each	
A Nose for Tom, TJ's Code		\$10.50 cacii	
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Pdf downloadable games/activities		\$5.50 each	
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Many of the books are also available in a photocopiable version for schools and teachers

PLEASE NOTE: All items can be ordered via the website but will accrue a postage and handling fee.

www.crackingtheabccode.com