### Fluent GR Levels 24-30

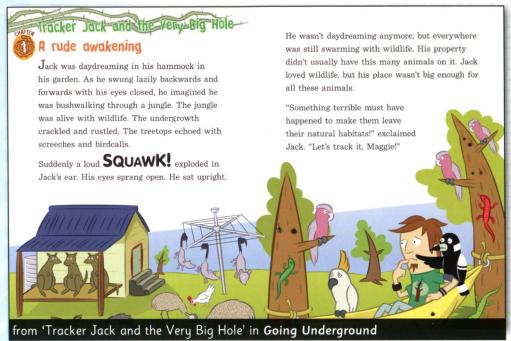
## RESEARCH

The texts in the Fluent stage of the reader do contain words from the **Oxford Wordlist** but the focus moves away from high frequency words to expanding students' word knowledge, as advocated in the **Oxford Wordlist Plus** research recommendations.

Each guided reading text contains a different language focus\* to enable teachers to expand their students' word knowledge beyond the examples of those types of words featured in the **Oxford Wordlist**. The language foci include:

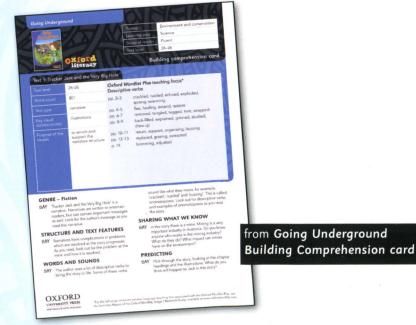
- Descriptive verbs
- Adverbs
- Prepositions
- · Compound words
- Adjectives
- · Comparatives and superlatives
- · Expanding vocabulary
- Conjunctions and connectives.
- \* Apart from those in the Maths Around Us theme, which contain a mathematics focus

# DEVELOPMENT



focus moves away from high frequency words to vocabulary expansion

greater range of fonts and literary devices such as chapters



IN PRACTICE

### STRATEGIES REQUIRED BY THE READER

- > Regard reading as purposeful and automatic
- Competently integrate all cueing sources to make meaning
- Make connections between what they know and understand and what is new
- Relate the message of the text to their own experiences and knowledge to confirm or challenge the content
- Use inference to understand characters and why they change
- Reflect continually and automatically as they read (e.g. "What does this mean?")
- Differentiate between fact and opinion, citing examples to clarify
- Identify literary language and understand its value and purpose
- Switch between features of fiction and nonfiction and recognise those features
- Use dictionaries and/or glossaries to derive meaning of specific words or concepts

#### STRATEGY SUPPORT

The Building Comprehension card scaffolds and guides the teacher through the guided reading session.

Stage of reader:	Fluent
Text level:	27–30
Word count:	801
Text type:	Narrative
Theme:	Environment
Key visual communicator:	illustrations
Purpose of the visuals:	to enrich and support the narrative structure