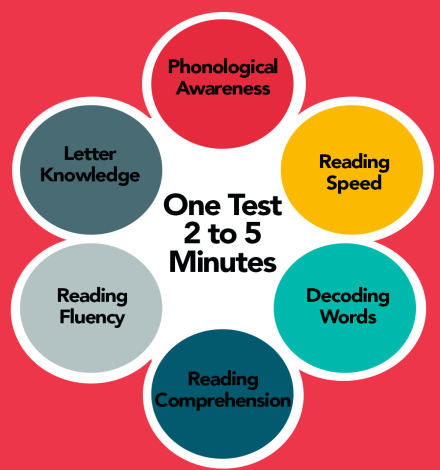# Lexplore

# A clear view of reading

Combining extensive research with the latest in AI, Lexplore have developed the first fully objective reading assessment able to determine reading attainment and highlight children with specific difficulties, such as Dyslexia, all in a matter of minutes.

# Lexplore

Eye movements can ofer a unique insight into the many complex processes behind reading. Our AI assessment can analyse a child's skills across key components, determine attainment, and highlight those with reading difficulties in a matter of minutes. It can, therefore, save months of assessment and discovery time.
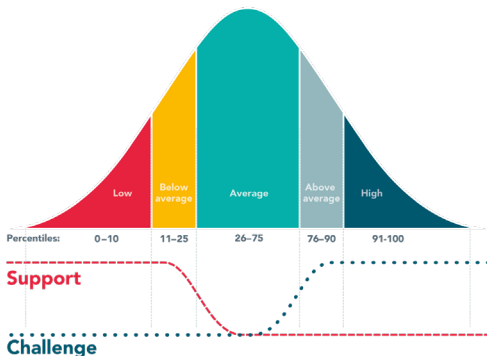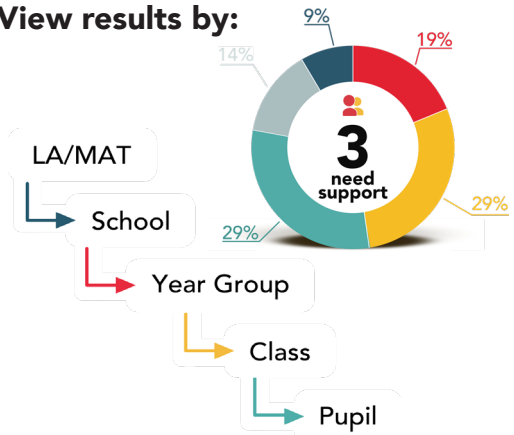
**One Test 2 to 5 Minutes**

- Phonological Awareness
- Reading Speed
- Letter Knowledge
- Decoding Words
- Reading Fluency
- Reading Comprehension

## One simple method:

**1)** A pupil reads two passages of text one out loud and one silently.

**2)** An eye tracker records their eye movement patterns while reading.

**3)** Objective results are immediately available following AI analysis.

## Percentile scores across 5 levels:

| Low | Below average | Average | Above average | High |
|-----|---------------|---------|---------------|------|

Percentiles: 0–10 | 11–25 | 26–75 | 76–90 | 91-100

**Support**

**Challenge**

## View results by:

LA/MAT
→ School
→ Year Group
→ Class
→ Pupil

9%
19%
14%
29%
29%

**3** need support

## @LexploreUK

Find out more and book your online demonstration at **www.lexplore.co.uk.**
Or call **0161 697 4166** to talk to our team.
You can email too **hello@lexplore.com.**