EXPLORING THE DYSLEXIC MIND

AN IMMERSIVE EXPERIENCE USING AUGMENTED REALITY



BY CHANGEINKK FOUNDATION



Welcome to an exciting journey into the brain of a learner with dyslexia!

Dyslexia is a Specific Learning Disability (SLD) that affects 1 in every 5 individuals, affecting how they read, write, and spell. Having dyslexia doesn't mean these people not smart (they have average or above average IQ); it just means they learn differently.

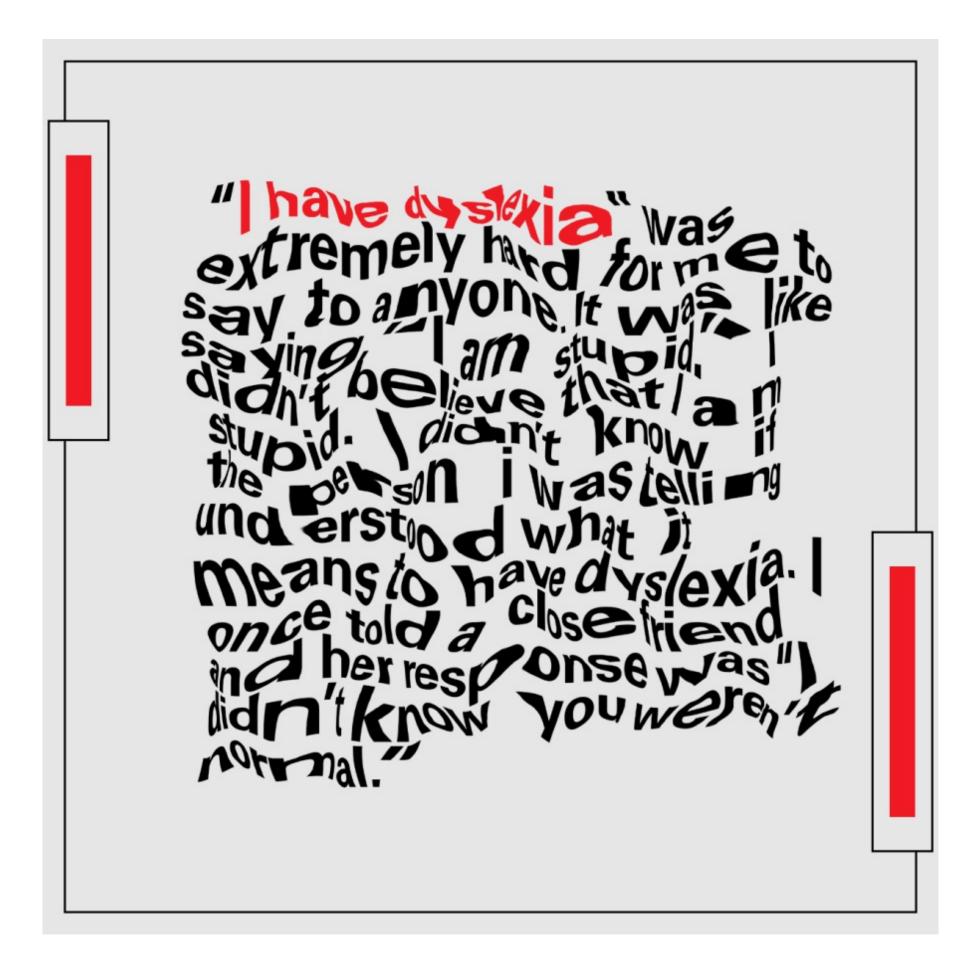
This booklet will help us experience how learners with dyslexia perceive the world. By scanning the images on each page using an AR scanner, you can explore the unique way in which their brain

processes information, getting insight into their strengths and struggles.

We hope you enjoy the journey!

I OUT OF 5 INDIVIDUALS HAVE A LEARNING DISABILITY

Dyslexia is also known as a print disability.



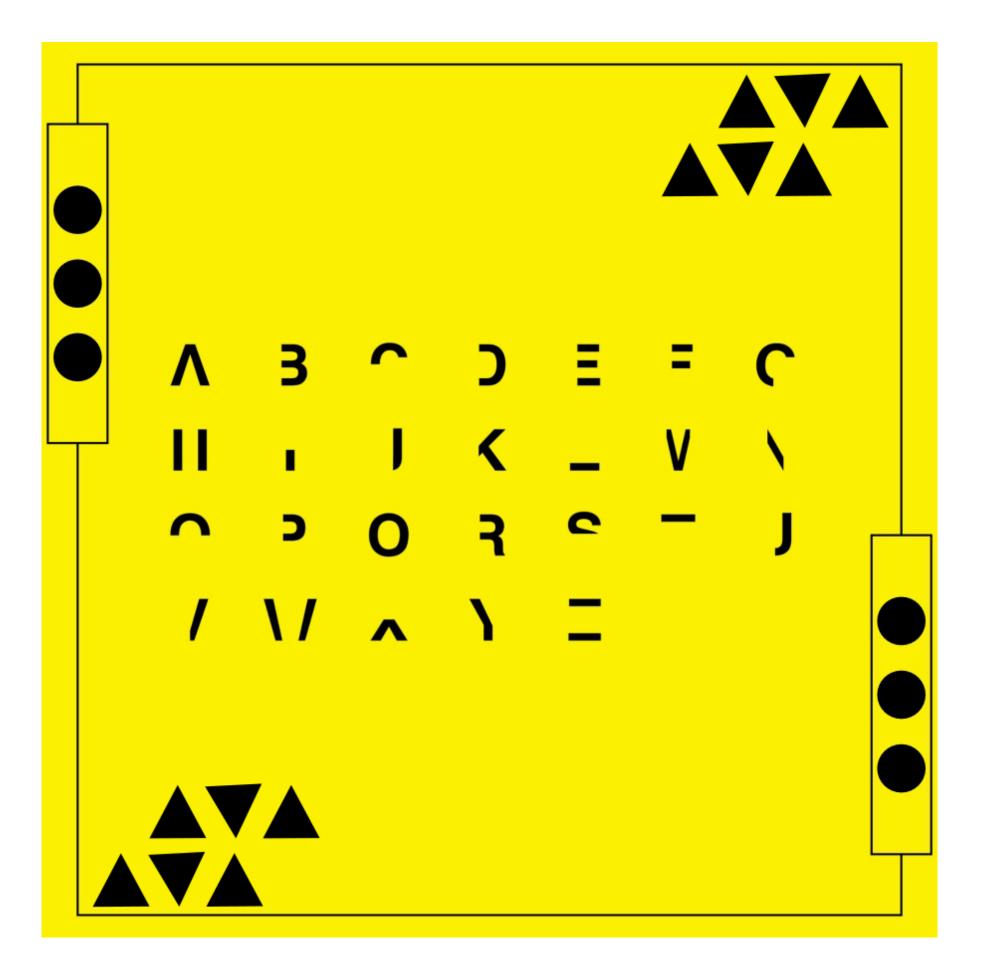


Dyslexics often flip or mirror images.



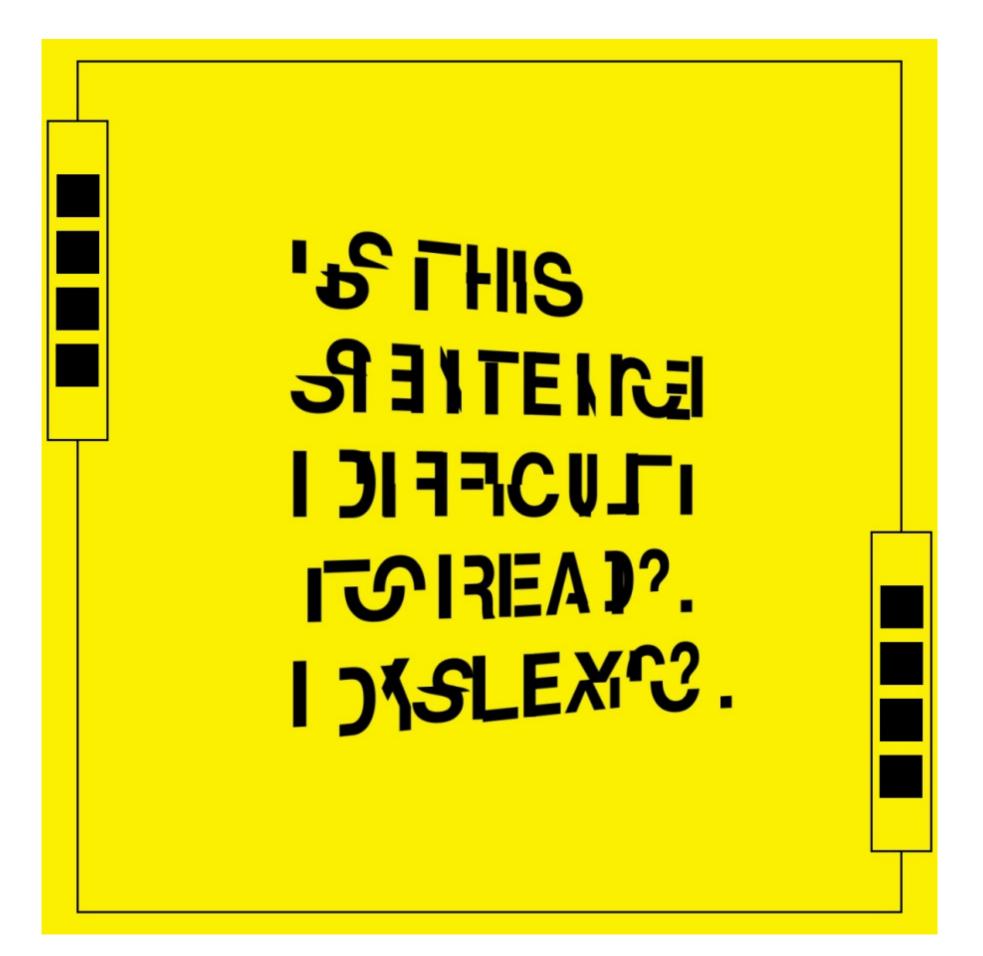


They may see text as incomplete images.





They may see text as jumbled up or merged together.



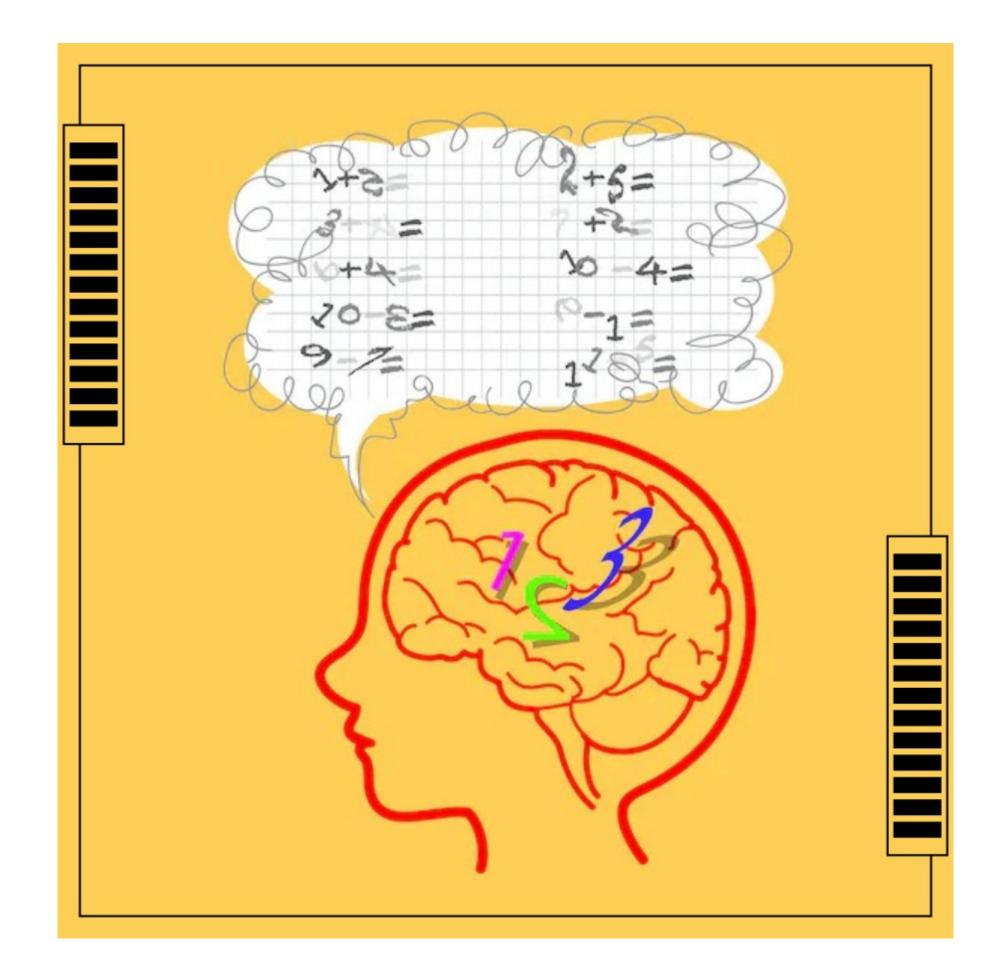


They may see double or content in duplicate.





Dyslexics are often great at solving math puzzles in their heads, but have difficulty in showcasing their thought process or solving problems in a step-bystep manner on paper.

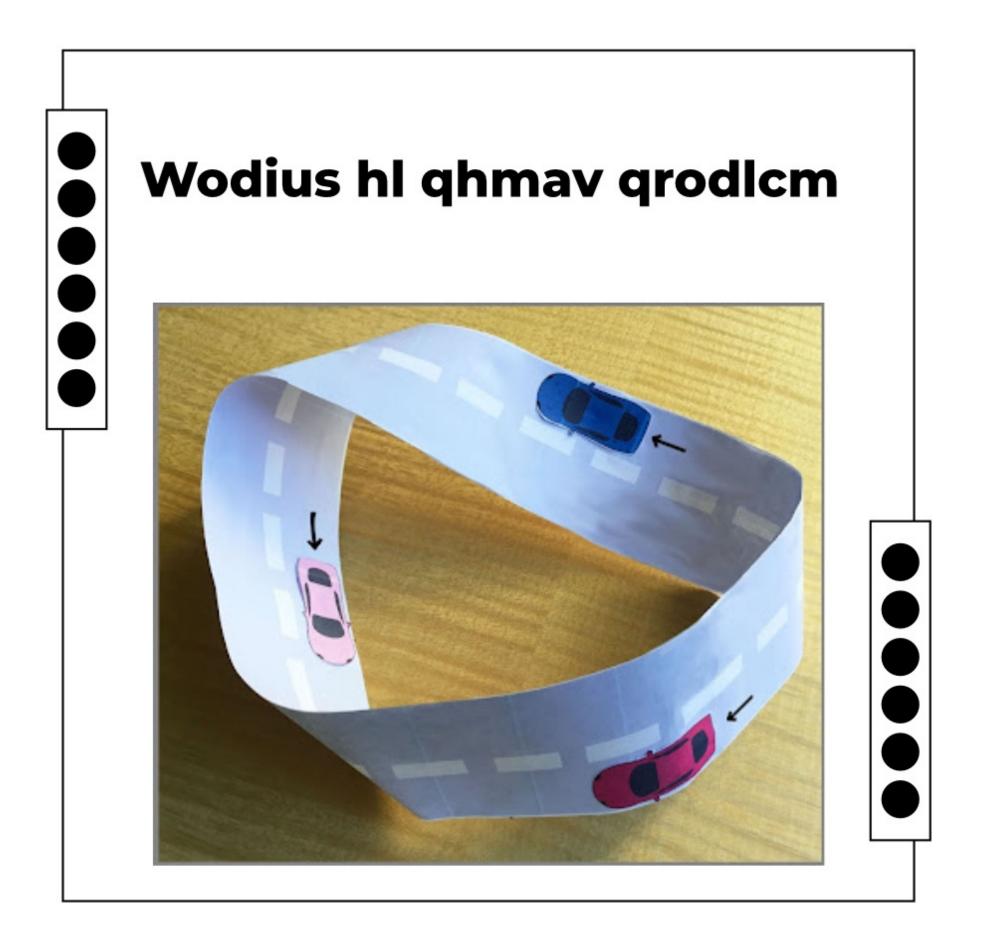




Dyslexic strengths include creativity and visualization.

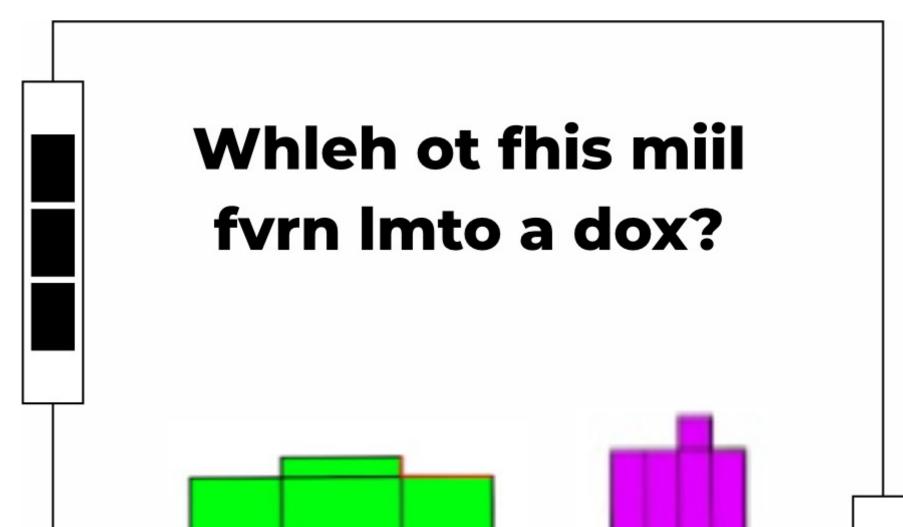


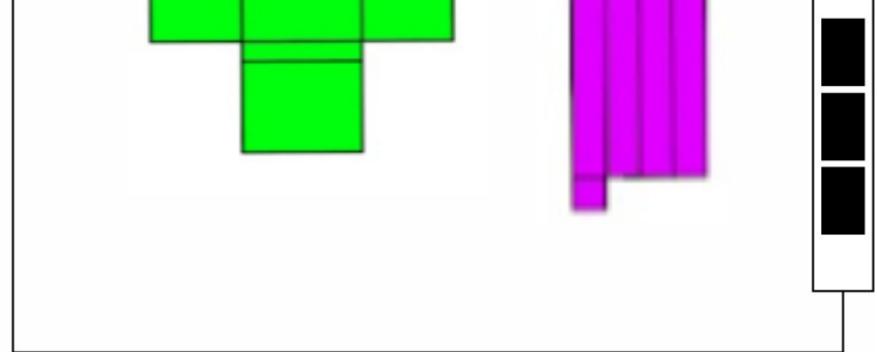
Spatial reasoning is one of the core strengths of dyslexic minds.



In fact, spatial reasoning is one of the core strengths of dyslexic minds, along with interconnected reasoning (ability to perceive patterns and examine a situation from multiple perspectives), pattern narrative reasoning (ability to view facts as experiences, examples or stories), and reasoning in dynamic settings, with incomplete or changing information.

Dyslexic minds see in 3-D.







#DyslexicThinking is changinkk the world!





Acceptance, support & inclusion is core for their success.





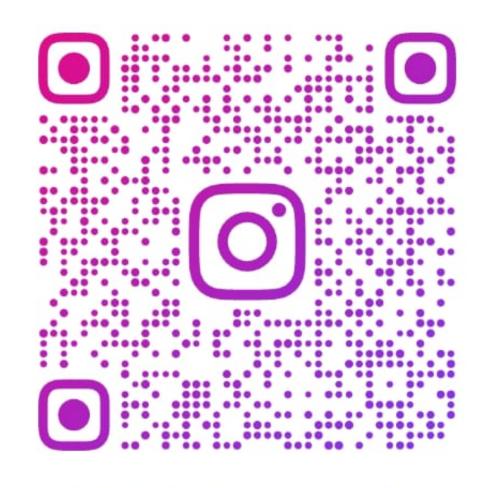




At ChangeInkk Foundation, we strongly believe that for India to become a \$10 trillion economy, contributions of individuals with Specific Learning Disabilities is a must. After all, 40% of the world's self-made millionaires have a learning disability, like Dyslexia, and #DyslexicThinking has powered most innovations that have changed our world!

We engage closely with individuals, parents, educators, employers, policy makers, and civil society, to mainstreaming inclusion in schools, higher education and workplaces, where individuals with SLDs can thrive.

Follow-us today!



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