


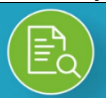

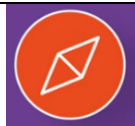
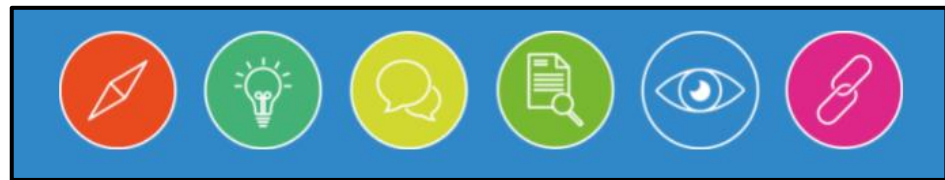
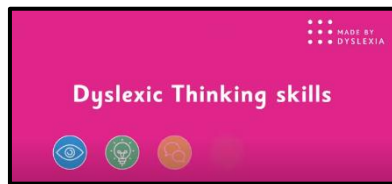


<p>Dyslexic thinking Four out of five dyslexics attribute dyslexic thinking to their success. Dyslexic thinking has created some of the world's greatest inventions, brands and art Dyslexic thinking is a combination of some or all of the following</p>	
 <p>Visualizing Interacting with space, senses, physical ideas and new concepts, 75% of dyslexics are above average at visualizing</p>	<p>Visualiser skills include : Moving : Using physical interpretation and game playing. (Like Dancers, Musicians or Sports Players) Making : Visualising, planning, and making. (Like Engineers, Architects, Craft workers, Programmers, Designers, Chefs and Gardeners) Inventing : Exploring new possibilities, making connections, and inventing new things. (Like Scientists, Technologists and Entrepreneurs).</p>
 <p>Imagining Creating an original piece of work or giving ideas a new spin 84 % of dyslexics are above average at imagining</p>	<p>Imaginer skills include : Creating : Creating completely original work from the imagination. (Like Designers, Artists, Composers, and Writers). Interpreting : Using imagination to give ideas a new twist, or bring out a fresh angle. (Like Actors, Advertisers, PRs, Directors and Photographers).</p>
 <p>Communicating Crafting and conveying clear and engaging messages 71 % of dyslexics are above average at communicating</p>	<p>Communicator skills include : Explaining : Assessing situations/information and explaining them clearly to other people. (Like Journalists, Marketeers, Politician, Teachers and Campaigners). Story-telling : Creating vivid and engaging experiences in words, pictures or other media. (Like Authors, Writers, Games Developers, Song Writers, Film Makers).</p>
 <p>Reasoning Understanding patterns, evaluating possibilities and making decisions 84 % of dyslexics are above average at reasoning</p>	<p>Reasoner skills include : Simplifying : Understanding, taking apart, and simplifying complex ideas and concepts Analysing : Using logic to decide on the strength of an argument or where the truth lies Deciding : Interpreting patterns and situations to predict future events and make decisions Visioning : Seeing past detail to gain a strategic (big picture) view of a subject or problem.</p>
 <p>Connecting Understanding self; connecting, empathizing and influencing others 80 % of dyslexics are above average at connecting</p>	<p>Connector skills include : Understanding Self : Recognising and managing your own feelings, and understanding how they affect your own behaviour and that of others Understanding Others : Understanding and interpreting the verbal, physical and emotional reactions of other people Influencing : Managing, influencing, and inspiring constructive emotions in other people Empathising : Understanding and responding (emotionally and/or practically) to how other people feel.</p>



Exploring

Being curious and exploring ideas in a constant and energetic way

84 % of dyslexics are above average at exploring

Explorer skills include:

Learning : Having great curiosity for finding out new things and learning new skills

Digging : Looking into things in a way that means the most learnt or discovered about it

Energising : Being so passionate about something that it gives a buzz and tenacity to learn about it

Doing : Jumping in and using new knowledge to achieve a result that surprises and pleases yourself (or others).

To find out more about your dyslexic thinking skills and to take the test visit [made by dyslexia.org](https://www.madebydyslexia.org)

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Dyslexic Thinking Skills

TAKE THE TEST

REASONING
Understanding patterns, evaluating possibilities & making decisions. (84% of dyslexics are above average at Reasoning)