

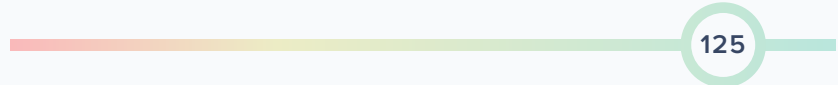
Assessment Details

ID:	574983	Tasks Completed:	12
Gender:	Female	Completion Date:	03/19/2019
Date of Birth:	02/19/1967	Comparative Group:	Females, 35-44

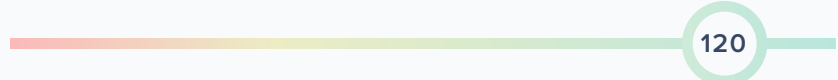
Performance Summary



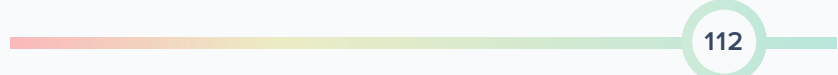
Monkey Ladder
Visuospatial Working Memory



Double Trouble
Response Inhibition



Feature Match
Attention



Odd One Out
Deductive Reasoning



Paired Associates
Episodic Memory



Rotations
Mental Rotation



Grammatical Reasoning
Verbal Reasoning



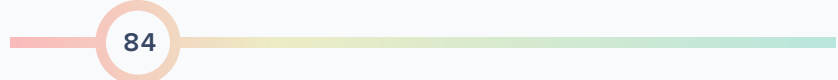
Digit Span
Verbal Short-Term Memory



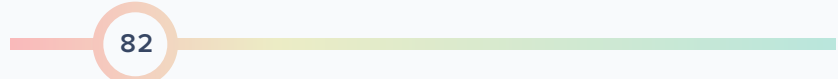
Polygons
Visuospatial Processing



Spatial Span
Spatial Short-Term Memory



Spatial Planning
Planning



Token Search
Working Memory

! Potentially Invalid Result

Result not captured in this report. Reassessment recommended.



Monkey Ladder

A measure of visuospatial working memory—the ability to remember information about objects in space, and update memory based on changing circumstances.

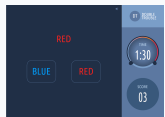
ABOVE AVERAGE

125 | 95th Percentile



Result is in the ABOVE AVERAGE range. Common everyday activities associated with visuospatial working memory include:

- Following step-by-step instructions to carry out a task in a few different locations.
- Viewing a route on a map, then following the route from memory.
- Understanding positioning in sports, and carrying out pre-planned plays.
- Viewing a document, then carrying out the written instructions.



Double Trouble

A measure of response inhibition—the ability to concentrate on relevant information in order to make a correct response despite interference.

AVERAGE

101 | 57th Percentile



Result is within the AVERAGE range, Common everyday activities associated with response inhibition include:

- Keeping your eyes on the road when driving, despite passing distracting signs or people.
- Blocking out background conversations when you're on the phone.
- Inhibiting your emotional gut reaction to a social media post to formulate a more rational response.
- Ignoring attention-grabbing buzzwords on product packaging to focus on relevant information.

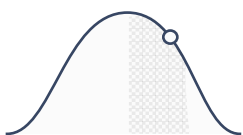


Feature Match

A measure of attention—the ability to focus on relevant details or differences.

AVERAGE

107 | 67th Percentile



Result is within the AVERAGE range, Common everyday activities associated with attention include:

- Staying focused on a task when it counts, such as when driving
- Identifying similarities and differences when comparing two things, such as two similar brands of a household product.
- Noticing small interpersonal details, like a partner's haircut, or subtle facial expressions indicating that somebody is upset or bored.



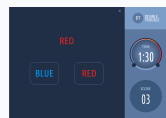
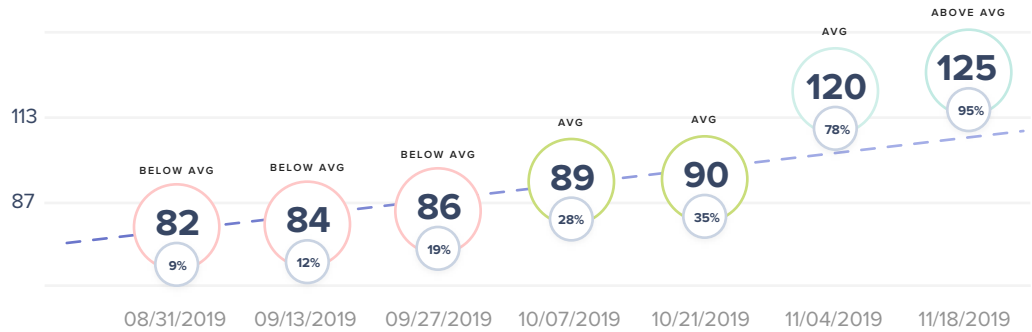
Monkey Ladder

A measure of visuospatial working memory—the ability to remember information about objects in space, and update memory based on changing circumstances.

Score increased by 43 compared to baseline result on 08/31/2019 (meaningful change) and increased by 5 compared to previous result on 11/04/2019.

ABOVE AVERAGE

125 | 95th Percentile



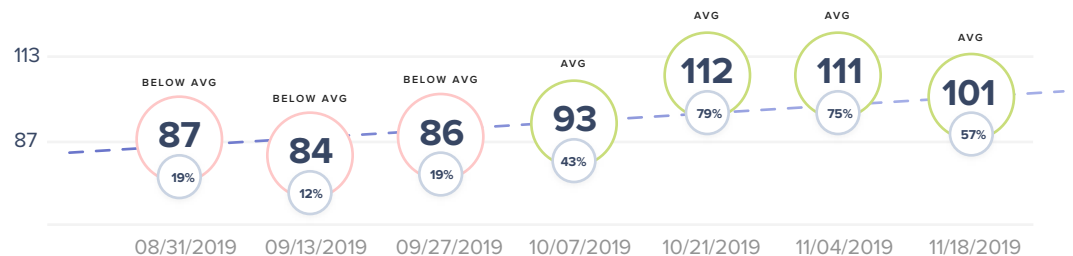
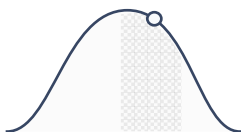
Double Trouble

A measure of response inhibition—the ability to concentrate on relevant information in order to make a correct response despite interference.

Score increased by 14 compared to baseline result on 08/31/2019 (meaningful change) and decreased by 10 compared to previous result on 11/04/2019.

AVERAGE

101 | 57th Percentile



Feature Match

A measure of attention—the ability to focus on relevant details or differences.

Score increased by 7 compared to baseline result on 08/31/2019 and did not change compared to previous result on 11/04/2019.

AVERAGE

107 | 67th Percentile

