### Assessment Details

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

### Performance Summary

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

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.

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.

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.

### 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.

### 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.