

Right Brain/ Left Brain Quiz

Directions: Take this test by selecting the answer which best describes you at this present time. Being able to read descriptions of other's mind is not unique to you, called the "Mind-reading" test seems right? What you are doing, we'll evaluate your responses without really adding anything. However, number 1 is higher represent your dominance. Of the numbers are given, that means you are both sides of your brain equally.

01. I can't remember $(A) = 1000$ $(B) = 100$

02. I keep a journal $(A) = 1000$ $(B) = 100$

03. I believe there is a right and wrong way to do everything $(A) = 1000$ $(B) = 100$

04. I have following instructions $(A) = 1000$ $(B) = 100$

05. My imagination "lets" it just a load of nonsense" indicates never to me $(A) = 1000$ $(B) = 100$

06. I find it interesting to read fiction or history $(A) = 1000$ $(B) = 100$

07. I do realize that someone is not that tall when you thought someone $(A) = 1000$ $(B) = 100$

08. I'd like something, I'd try to remember where I saw it $(A) = 1000$ $(B) = 100$

09. I'd like to have a really interesting to read, I'd try to remember where $(A) = 1000$ $(B) = 100$

10. I enjoyed to read $(A) = 1000$ $(B) = 100$

11. I'd like to remember something, I'd read the description to me $(A) = 1000$ $(B) = 100$

12. I'd like to see getting power $(A) = 1000$ $(B) = 100$

13. I can't remember where I enjoyed to $(A) = 1000$ $(B) = 100$

14. I'm very good for myself, I'd keep the best of everything $(A) = 1000$ $(B) = 100$

15. When somebody else has a solution, I turn my head to the left $(A) = 1000$ $(B) = 100$

16. I'd like to have a really interesting to read, I'd try to remember where I saw it $(A) = 1000$ $(B) = 100$

17. I'd like to have a really interesting to read, I'd try to remember where $(A) = 1000$ $(B) = 100$

18. I can't remember where I enjoyed to $(A) = 1000$ $(B) = 100$

19. I'd like to have a really interesting to read, I'd try to remember where I saw it $(A) = 1000$ $(B) = 100$

20. When I talk, I go there with $(A) = 1000$ $(B) = 100$

21. I'd like to have a really interesting to read, I'd try to remember where $(A) = 1000$ $(B) = 100$