

Why Tutoring Fails

If all you want is to help your child pass a class or remove the stress of excess homework, then tutoring may be the quick fix you are looking for. But if you desire consistently better learning and lifelong educational success, skills training is the solution.

The truth is tutoring is simply re-teaching what should have been learned the first time! Going over something again and again has some benefits, but to truly improve learning speed and ability most people need something more foundational and powerful than tutoring. No amount of tutoring or extra work can improve brain performance the way cognitive training does.

Most kids need more. BrainRx is radically different than tutoring. We tackle learning problems with a different question: "How strong is his ability to learn?" Our patented testing, training, and tools exercise and strengthen the key parts of the brain your child needs to learn and read better. Results are amazing.

Stop wondering. A simple, affordable test at BrainRx can help you know whether tutoring—or training—is the right answer for your child.



Quick Quiz: Tutoring vs. Training

Consider these "what if" scenarios. Check the box that indicates which solution you think would be more effective: tutoring or brain training.

1. A 4th grader who keeps up, but always seems to work extra hard to do so: **tutoring or training?**

Tutor	Train
<input type="checkbox"/>	<input type="checkbox"/>

2. A high school sophomore who reads slowly and has difficulty sounding out words. Testing shows a difficulty blending sounds: **tutoring or training?**

Tutor	Train
<input type="checkbox"/>	<input type="checkbox"/>

3. An 8th grader who was doing well in algebra before missing school for a week due to illness and is now having a hard time catching up: **tutoring or training?**

Tutor	Train
<input type="checkbox"/>	<input type="checkbox"/>

4. A 3rd grader diagnosed with an attention disorder and has problems following multi-step directions: **tutoring or training?**

Tutor	Train
<input type="checkbox"/>	<input type="checkbox"/>

5. A 6th grader who never had difficulty in school but is now struggling after transferring to a private school with an advanced curriculum: **tutoring or training?**

Tutor	Train
<input type="checkbox"/>	<input type="checkbox"/>

6. A high school senior with good grades wanting every edge he can get to handle the increased competition of college: **tutoring or training?**

Tutor	Train
<input type="checkbox"/>	<input type="checkbox"/>

