

Intuitive Phonics no clutter®

“Train a Brain for Reading.”

***How can You
Train a Brain
to be ready to read?***

**Use
Intuitive Phonics
no clutter®
with its
hearing, seeing, saying
and its
repetition, and practice
to build
new brain connections.**

We train the brain to be ready to read.
We train the brain to be ready to learn.

The **Intuitive Phonics
no clutter®**
program can be used by anyone
who reads and speaks well,
to help students be ready to read.

Some students have never developed the brain's reading pathways.
Their brains are not ready to read.
They struggle with words.

[They can't answer a teacher's question, "What did you just read?"]

(They become frustrated.)

Intuitive Phonics no clutter® builds new brain connections.

- ▲ All brains display neuroplasticity.
No matter what age, brains can be trained for new learning.
- ▲ Children need to hear language.
They need to hear words.
They need to hear adults talking with them.
They need to hear teachers reading to them.
They need to hear stories.
- ▲ Hearing language is the greatest indicator of school success.
Read to students; we Read to adults. We read.
Few reading programs ask the teacher to "read" to students.
Few reading programs train the brain to read.
- ▲ We build a strong foundation of words.
- ▲ We use phonics letter-sound patterns. (Not phonics rules)

We train the brain to listen.
We train the brain to hear.
We train the brain to see.
We train the brain to say.
We train the brain to see letter-sound patterns.
We train the brain to read.
We train the brain to learn.

**If you can speak and read clearly,
YOU CAN HELP SOMEONE.**

(For groups of 1 – 5 students or a whole classroom.)

Note: Intuitive Phonics no clutter® is "not" a reading program.
Your school has a reading program.

Intuitive Phonics no clutter® is a **Brain Training** program.

We train the brain:

To move.
To hear.
To listen.
To see.
To say.

We train the brain:

To see letter-sound patterns.
To see letter-sound patterns in words.
We train the brain to read.

[\(tell me more\)](#)