

THINK **from 0-5** SUCCESS!



THE
EARLIER
THE
BETTER

From 0-3
brain development is
the most significant.

Early
experiences
have a **lasting**
impact on
later learning,
behavior, and
health.

More than
1 Million
new neural
connections are
formed every
second.

Brain capacity
develops **90%**
before a child
reaches age 5.

Genes provide a
blueprint for the brain
but a child's **environment**
and **experiences** carry
out the construction.

Source: "Baby's Brain Begins Now." Urban Child Institute. The Urban Child Institute. Web. 7 May. 2018.

Source: "Five Numbers to Remember about Early Childhood Development." Center on the Developing Child. The President and Fellows of Harvard College. Web. 7 May. 2018.

Source: "Children's Brain Development." Center for Faith-based and Neighborhood Partnerships. U.S. Department of Education. Web. 7 May. 2018.

Learn more: www.PatersonPreK.org