Early Investment in Kids Can Pay Off

Inflation-adjusted rates of return estimated to reach 10 percent or higher*

BENEFITS FOUND IN LONG-TERM EARLY CHILDHOOD STUDIES



Better prenatal health



Higher high school graduation rates



Reduced abuse and neglect



Reduced special education



Increased tax revenue



Reduced crime



Increased adult earnings

Brains Are Built Through Experiences

700 to 1,000 new neural connections are formed each second in the infant brain

Caregivers who are responsive to a child's signals through "serve and return" interactions facilitate healthy brain architecture

CHILD SIGNALS:

- Cries
- Gestures
- Babbles

CAREGIVER RESPONSES:

- Hugs
- Words
- Eye contact



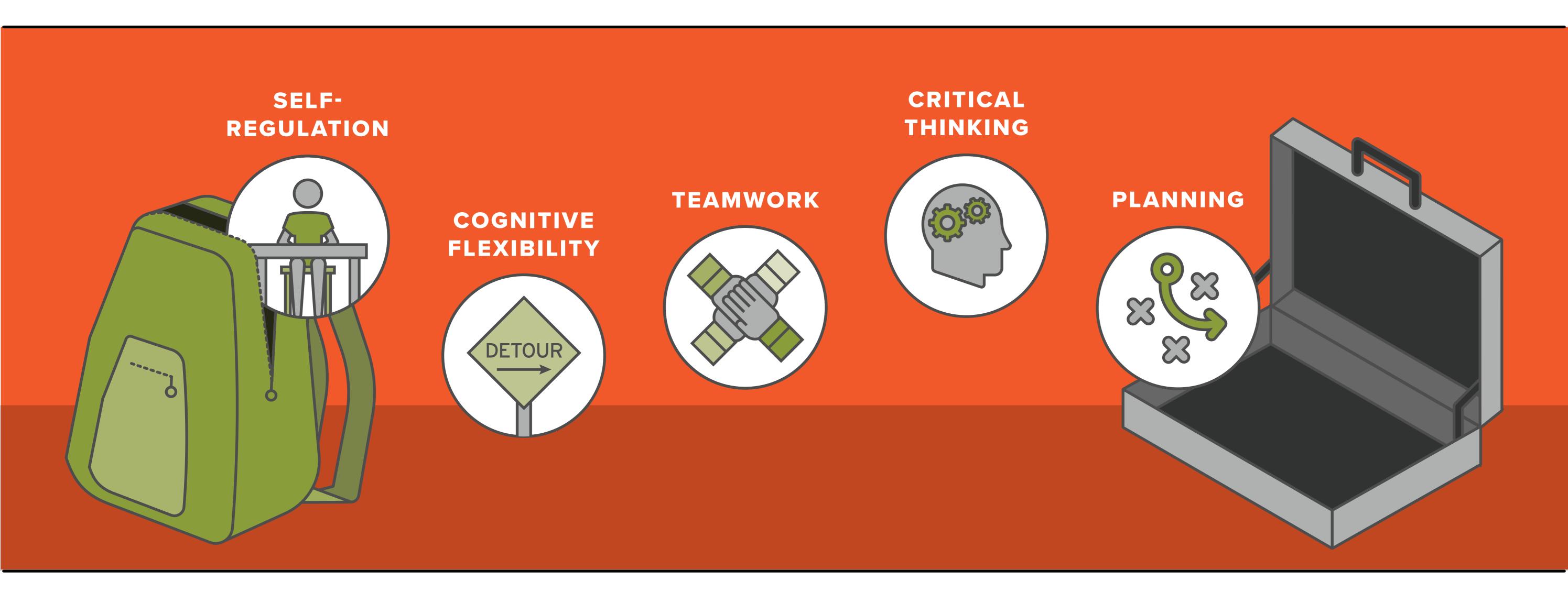
A child without supportive adults who experiences "toxic stress" can develop weakened brain architecture

TOXIC STRESSORS INCLUDE:

- Chronic neglect
- Exposure to violence
- Physical or verbal abuse
- Caregiver mental illness or drug abuse

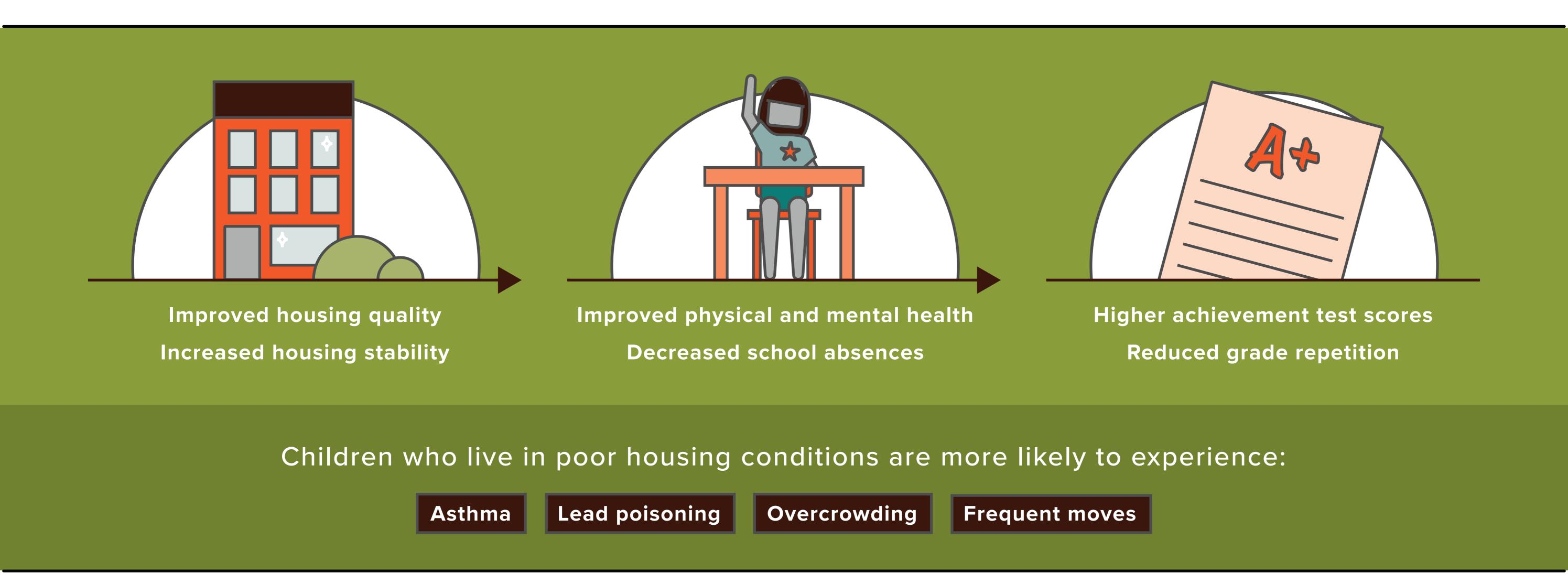
Valuable Skills Are Developed in Childhood

Early childhood and adolescence are critical times for forming capabilities employers need



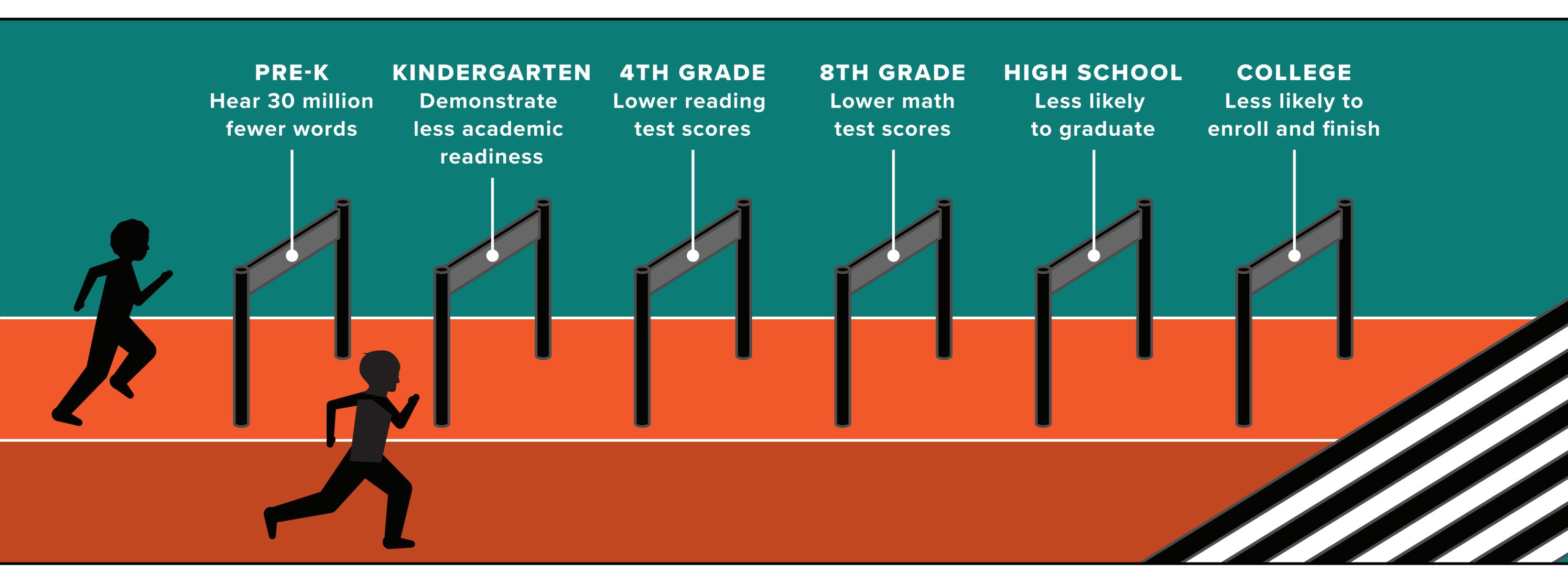
Housing and School Success Are Linked

Safe and affordable housing can improve educational outcomes



Achievement Gaps Start Early and Persist

Children of color or low-income status are more likely to lag behind



Community Development Investments Matter

Neighborhood assets can improve the futures of children and families

