

It is estimated that **20%** of the population is **neurodiverse**

**1 in 5** students' needs are not met in the traditional classroom setting

Up to **20%** of learners are diagnosed with dyslexia

Up to 8% of learners are diagnosed with dyscalculia but up to **26%** of students may have some variation of it

**40%** of students are performing below grade level in math, and **2/3** of 4th and 8th graders are unable to read proficiently (2022 NAEP Scores).

**Universal design for learning (UDL) of instruction and EdTech tools will benefit all of these learners.**



Gives multiple modes of expression



Use of games as a means to deliver information and practice skills



Various ways to interact with content



Offers visual cues and transition support



Self-paced learning

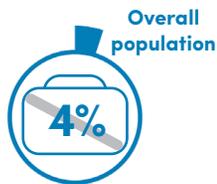
**Ways EdTech supports neuro-divergent learners**



Neurodivergent learners are under- or unemployed at higher rates than their neurotypical peers.

Rethinking classrooms to support all types of learners can better prepare all students to enter the workforce, with clear benefits for everyone.

**Unemployment rate**



85% of adults with autism are unemployed versus 4% of the overall population

Increasing workplace diversity increases a company's bottom line by **19%**



**19%**

Teams with neurodivergent members can be more productive than those without



**30%**

Learn what SMART is doing to support inclusive classrooms:

