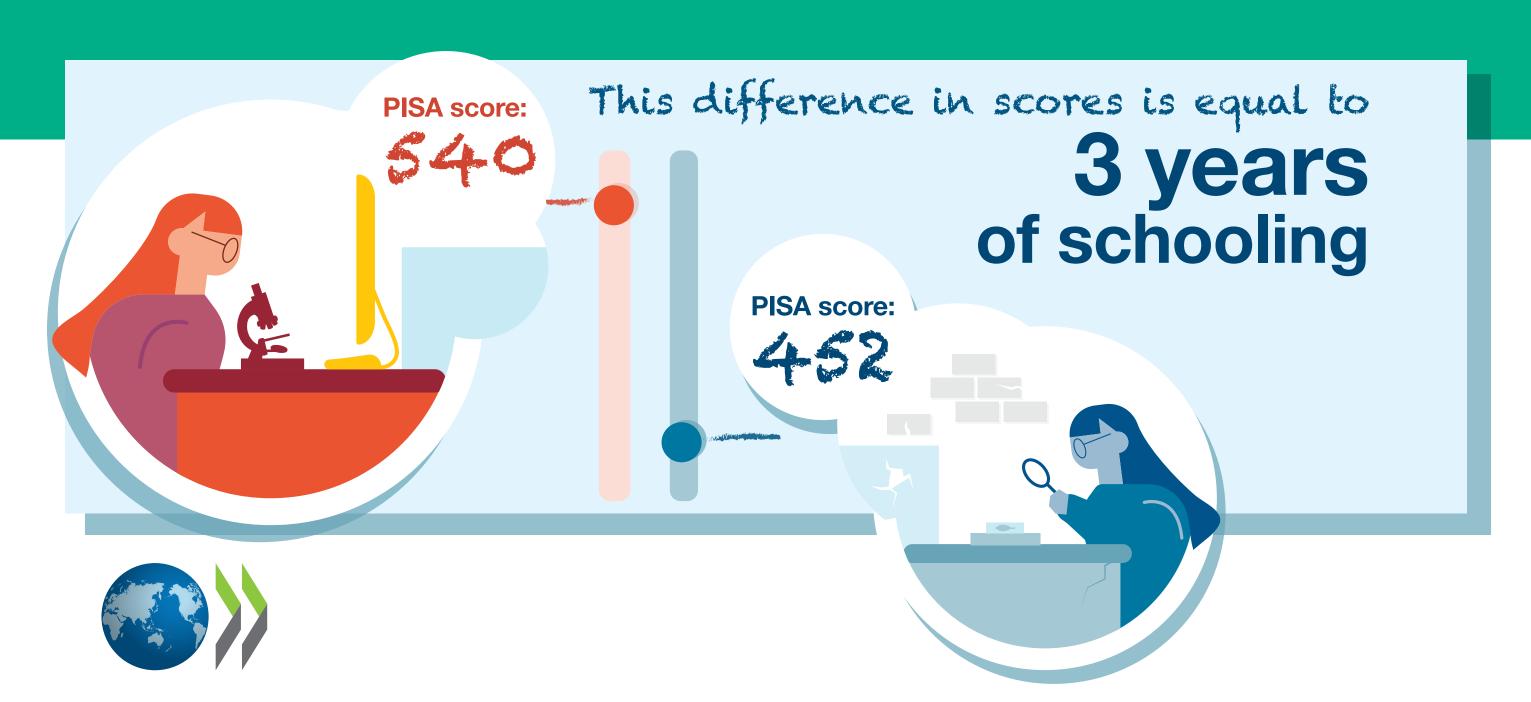
Average difference in PISA scores between 15-year-old disadvantaged and advantaged students



On average

48% of disadvantaged students

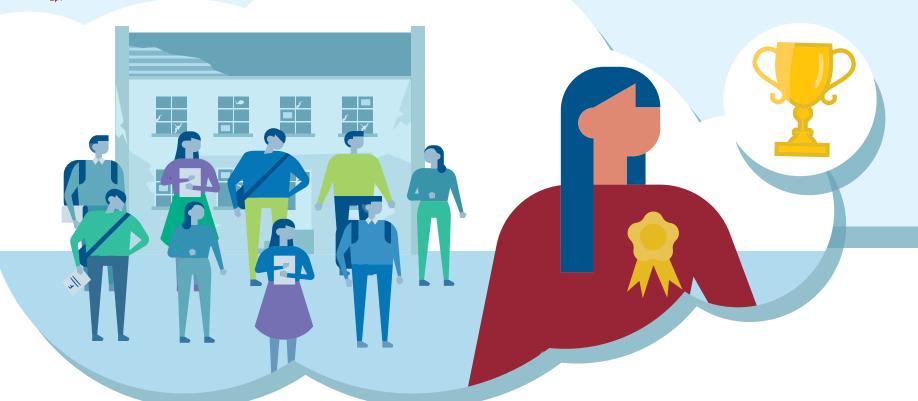


When disadvantaged students attend advantaged schools



11% of students from disadvantaged backgrounds

perform as well as the best-performing students in their own country



Disparities in performance related to socio-economic status

develop early and widen throughout students' lives **Increasing** socio-economic disparity advantaged 25-29 year-olds (PIAAC) 15-year-olds 10-year-olds Programme for the (PISA 2000) (TIMSS 1995) International Assessment of Adult Competencies Programme for Trends in International International Student Mathematics and

Assessment

Science Study

disadvantaged