## **ADVANCED MATHEMATICS**



## **Socioeconomic Composition of Schools**



Attended schools with more affluent than disadvantaged students





Attended schools with neither more affluent nor more disadvantaged students

## PERCENT OF STUDENTS

20%



432



Attended schools with more disadvantaged than affluent students

In nearly all the TIMSS Advanced countries, students attending schools with more affluent than disadvantaged students had higher average mathematics achievement.

SOURCE: IEA's Trends in International Mathematics and Science Study – TIMSS Advanced 2015. http://timss2015.org/advanced/download-center/

