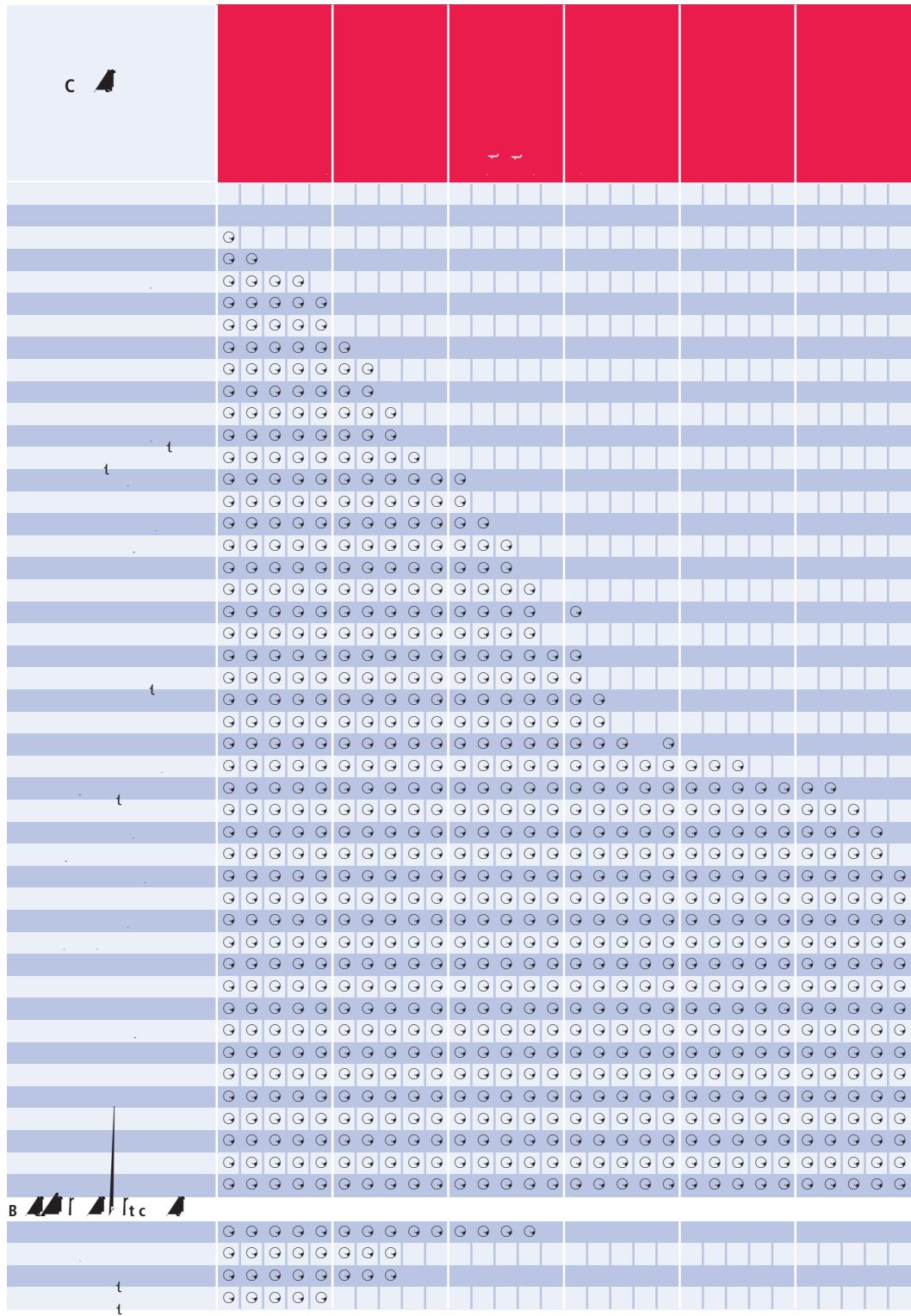
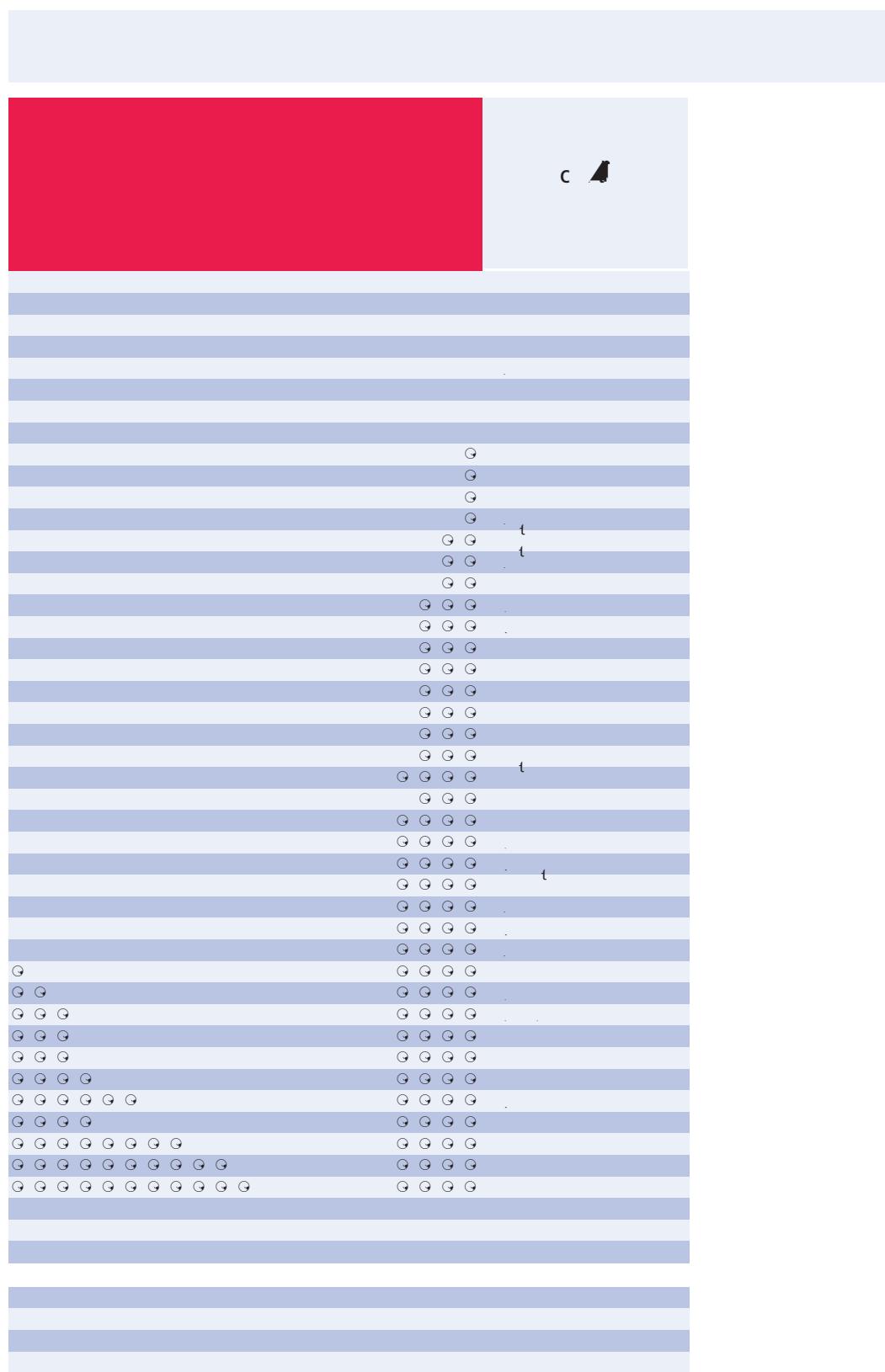
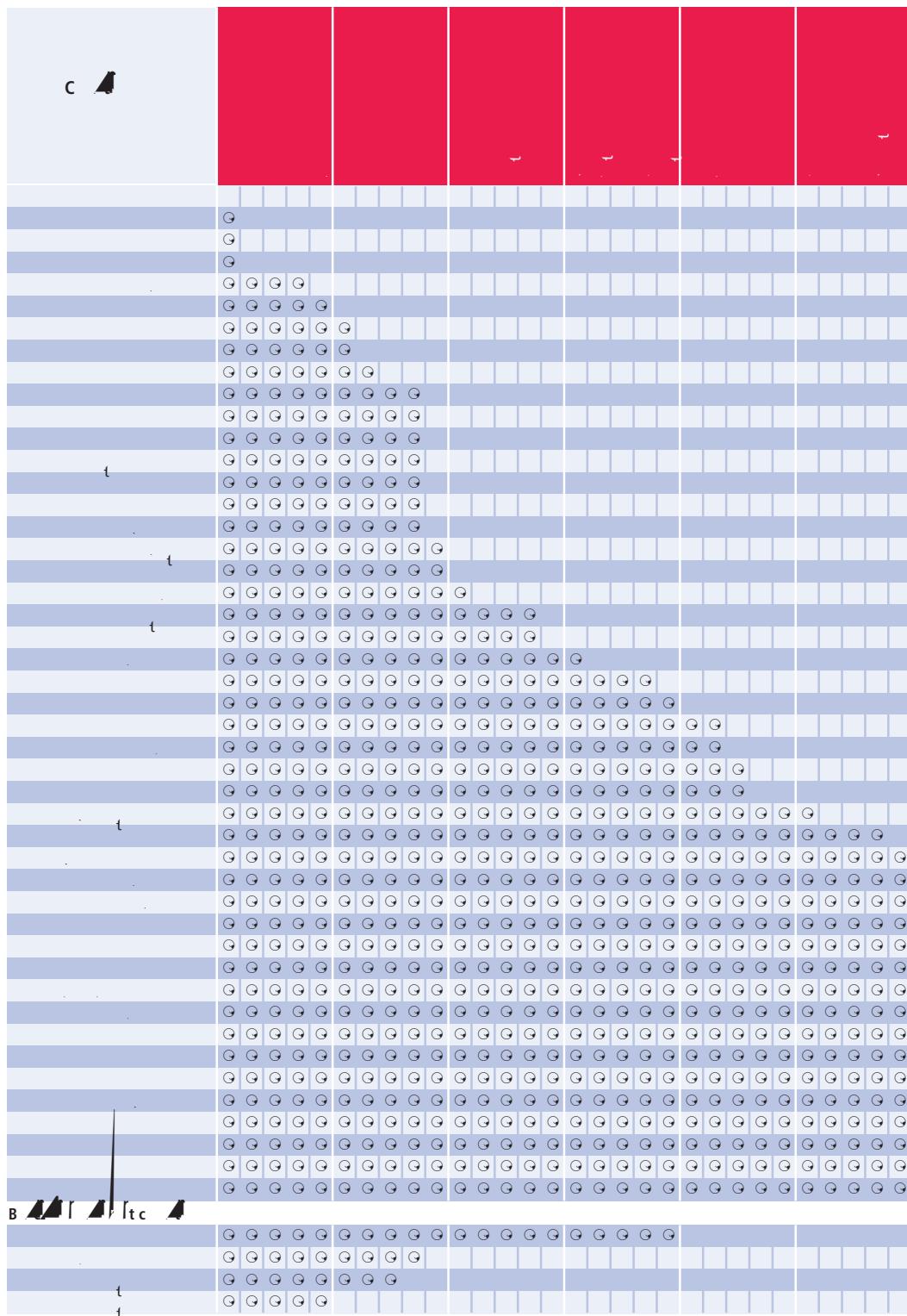


SOURCE: IEA's Trends in International Mathematics and Science Study (TIMSS) 2003





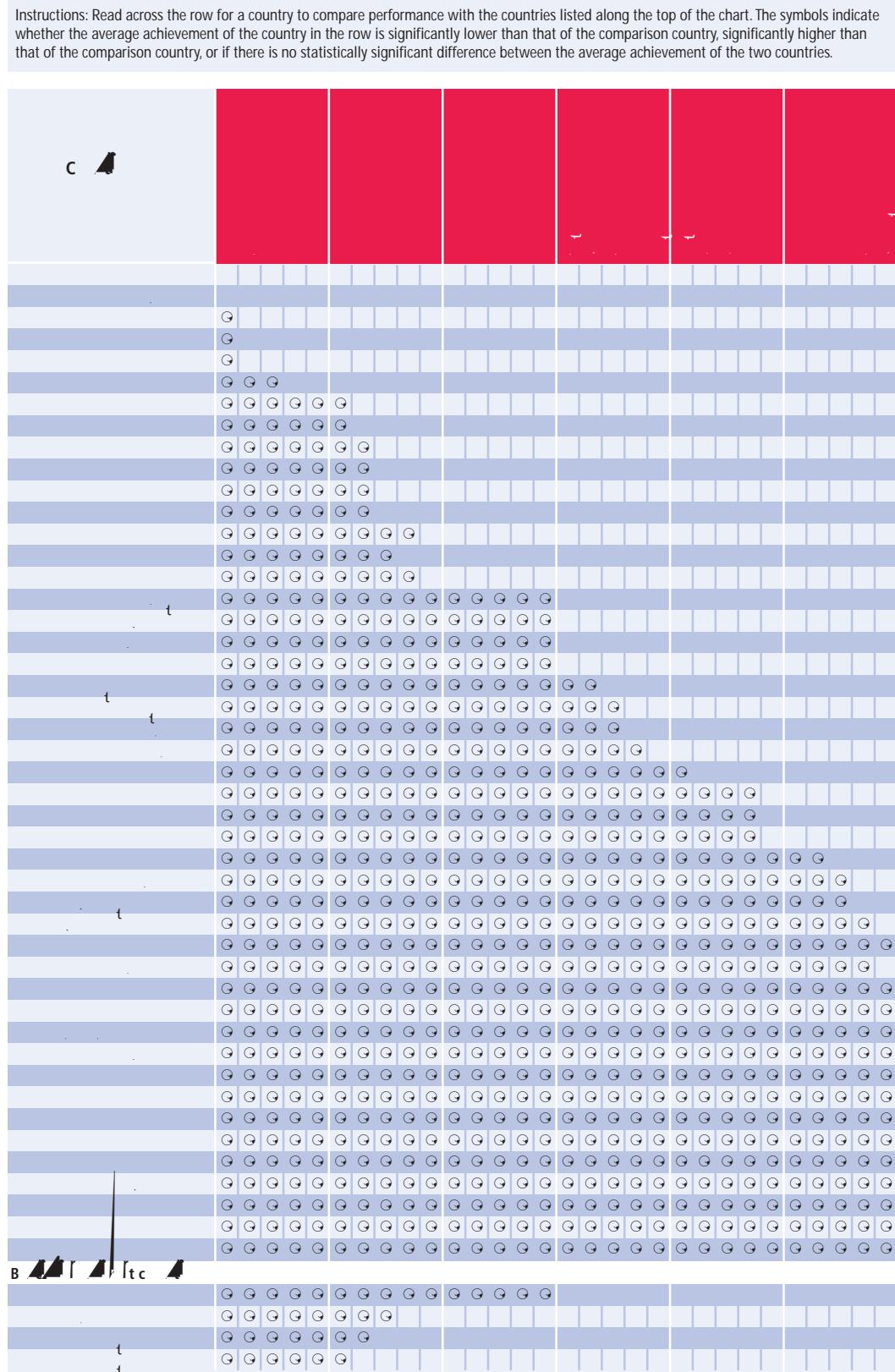
Instructions: Read across the row for a country to compare performance with the countries listed along the top of the chart. The symbols indicate whether the average achievement of the country in the row is significantly lower than that of the comparison country, significantly higher than that of the comparison country, or if there is no statistically significant difference between the average achievement of the two countries.



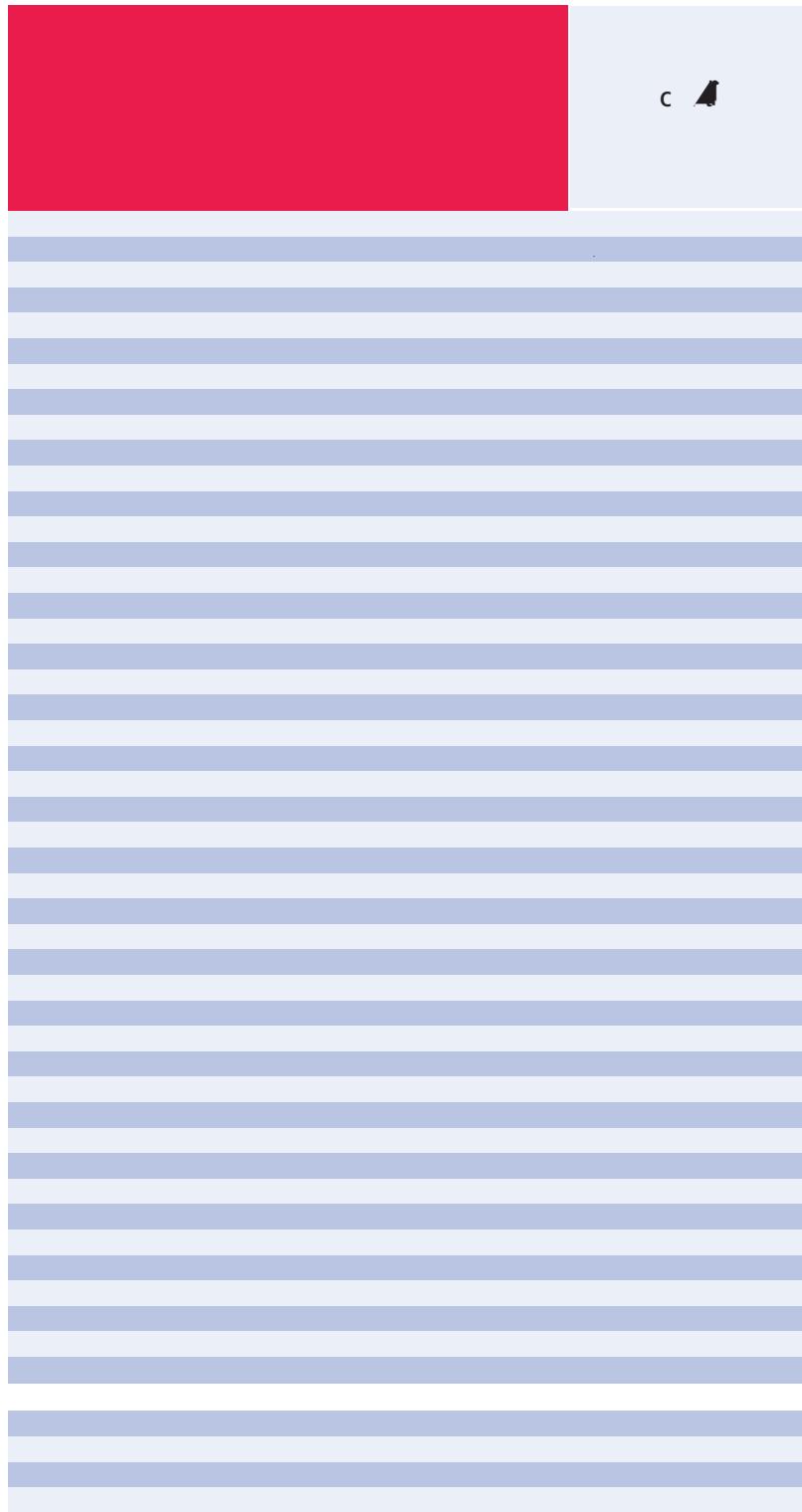
SOURCE: IEA's Trends in International Mathematics and Science Study (TIMSS) 2003



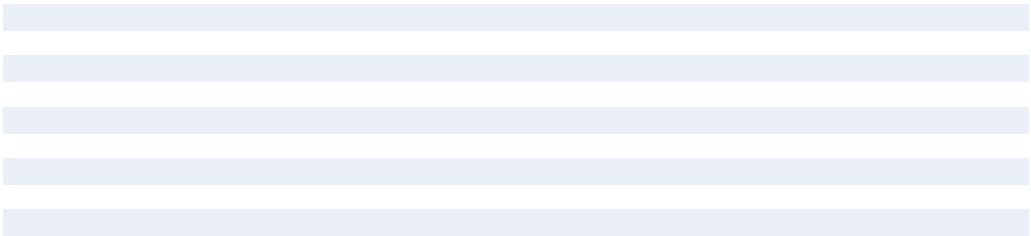
A E&DI B: M L I LE C_i M A F_i A_i F_A E PAGE ACHIE EME_i L_i MA HEMA IC_i C_i A E A FEA_i



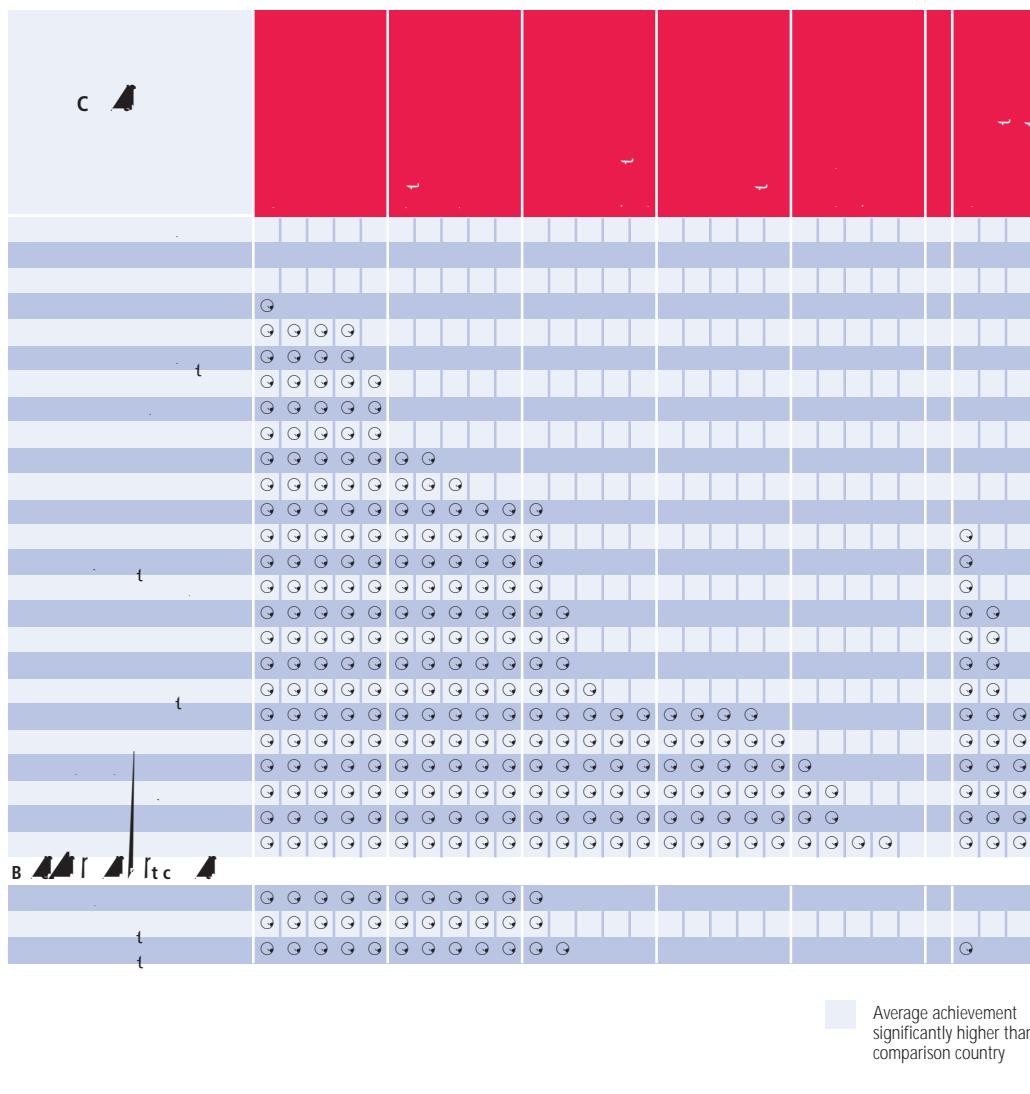
NOTE: 5% of students in each country achieved at or above Level 4 in mathematics.



SOURCE: IEA's Trends in International Mathematics and Science Study (TIMSS) 2003



Instructions: Read across the row for a country to compare performance with the countries listed along the top of the chart. The symbols indicate whether the average achievement of the country in the row is significantly lower than that of the comparison country, significantly higher than that of the comparison country, or if there is no statistically significant difference between the average achievement of the two countries.



SOURCE: IEA's Trends in International Mathematics and Science Study (TIMSS) 2003

A E&DI B: M L I LE C₁ M A F₁ E PAGE ACHIE EME₁ L₁ MA HEMA IC₁ C₁ E A FEA₁

I

