Appendix table 5-18.
Mean and standard errors on final year of secondary school TIMSS advanced mathematics and physics assessment, by country: 1994–95

Country	Advanced mathematics	Physics
Australia	525 (11.6)[a]	518 (6.2)[a]
Austria	436 (7.2)[a]	435 (6.4)[a]
Canada	509 (4.3)	485 (3.3)[a]
Cyprus	518 (4.3)[a]	494 (5.8)[a]
Czech Republic	469 (11.2)	451 (6.2)
Denmark	522 (3.4)[a]	534 (4.2)[a]
France	557 (3.9)	466 (3.8)
Germany	465 (5.6)[a]	522 (11.9)[a]
Greece	513 (6.0)	486 (5.6)
Italy	474 (9.6)[a]	NP
Latvia (LSS)	NP	488 (21.5)[a]
Lithuania	516 (2.6)[a]	NP
Norway	NP	581 (6.5)
Russian Federation	542 (9.2)[a]	545 (11.6)[a]
Slovenia	475 (9.2)[a]	523 (15.5)[a]
Sweden	512 (4.4)	573 (3.9)
Switzerland	533 (5.0)	488 (3.5)
United States	442 (5.9)[a]	423 (3.3)[a]

NP = Country was not assessed in this subject.

NOTE: Standard errors are shown in parentheses.

[a]Country did not satisfy one or more guidelines for sample participation rates or student sampling procedures.

SOURCE: Mullis, I., M. Martin, A. Beaton, E. Gonzalez, D. Kelly, and T. Smith. 1998. *Mathematics and Science Achievement in the Final Year of Secondary School: IEA's Third International Mathematics Study (TIMSS)*. Chestnut Hill, MA: Boston College, TIMSS International Study Center.

See figures 5-11 and 5-12 in Volume 1. *Science & Engineering Indicators – 2000*