

Appendix A
Figures for
“The Presence of Computers in American Schools”

Ronald E. Anderson and Amy Ronnkvist

Accompanies
Teaching, Learning, and Computing: 1998 National Survey
Report #2

Center for Research on Information Technology and Organizations
The University of California, Irvine
and
The University of Minnesota

June, 1999

Source: <http://www.crito.uci.edu/TLC/findings/Internet-Use/startpage.htm>

Research funded by the program of Research on Education Policy and Practice at the National Science Foundation and the Office of Educational Research and Improvement, U.S. Department of Education.
NSF Grant # REC-9600614

APPENDIX A

Figure A1. Students per Computer Ratio

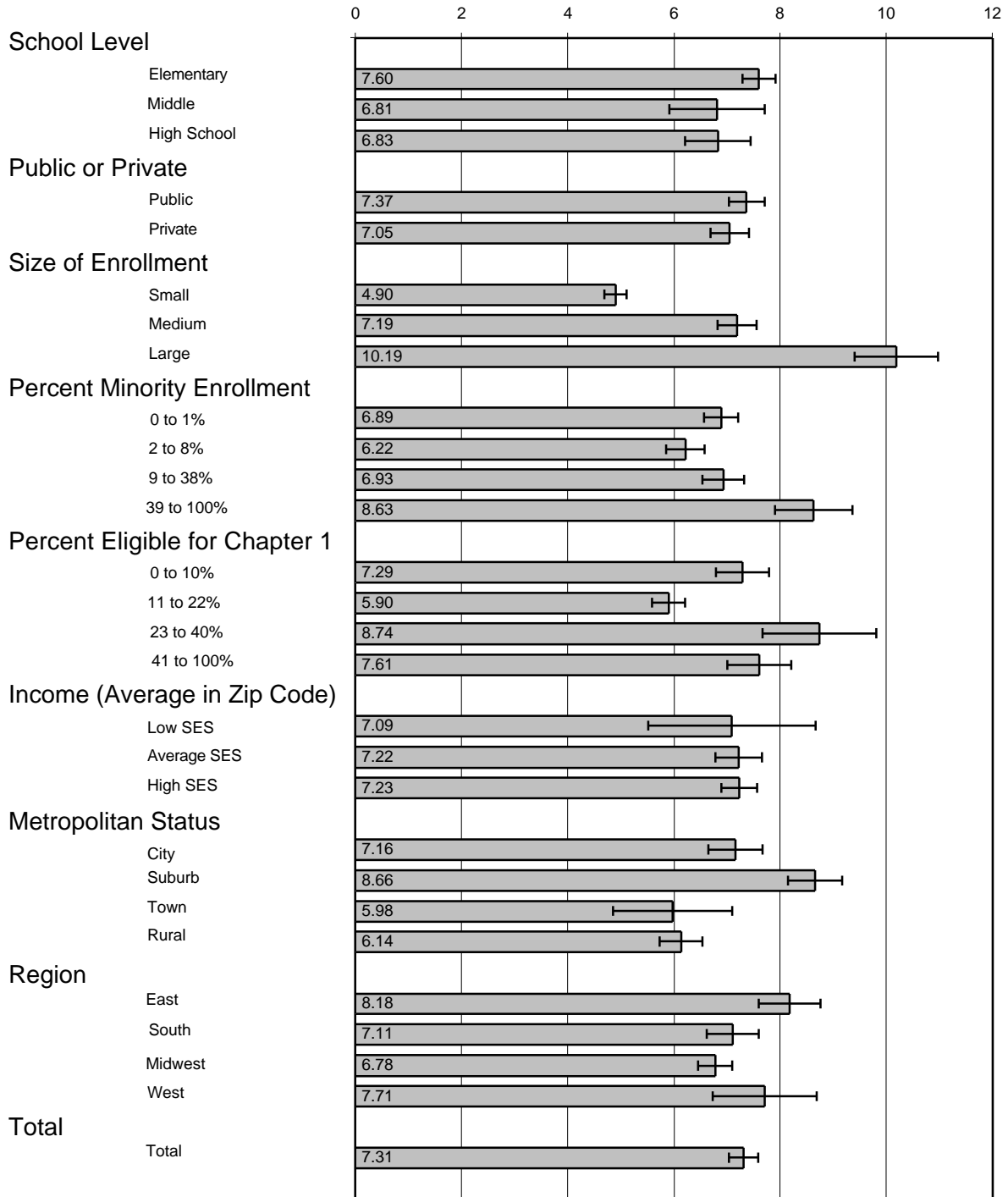


Figure A2. Percent of Computers with CD-ROM

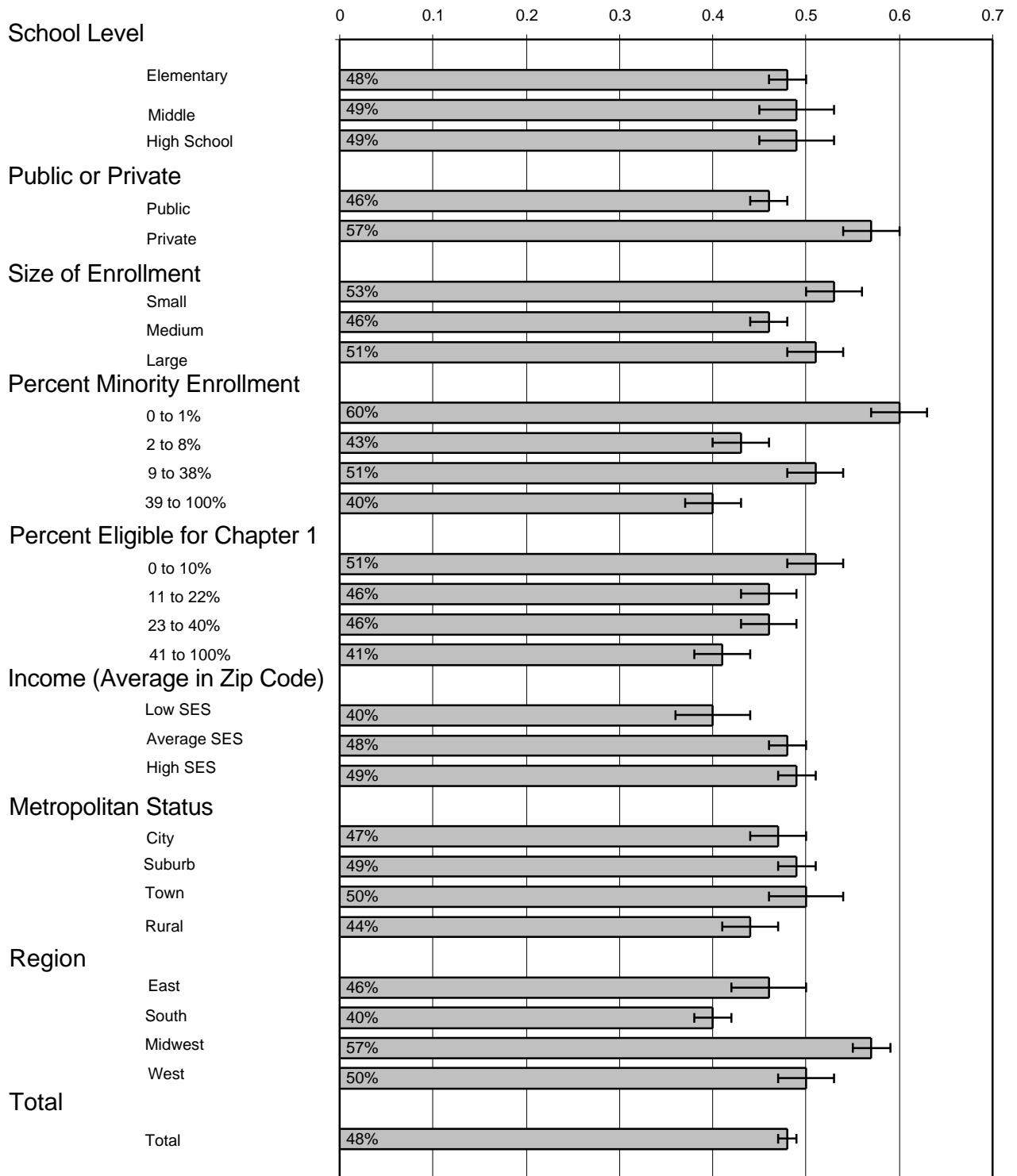


Figure A3. Percent of Computers that are Pentium or Power Mac Capable



Teaching, Learning, and Computing-1998, "The Presence of Computers in American Schools, " <http://www.crito.uci.edu/TLC>

Figure A4. Percent of Computers which have Direct Access to Printer

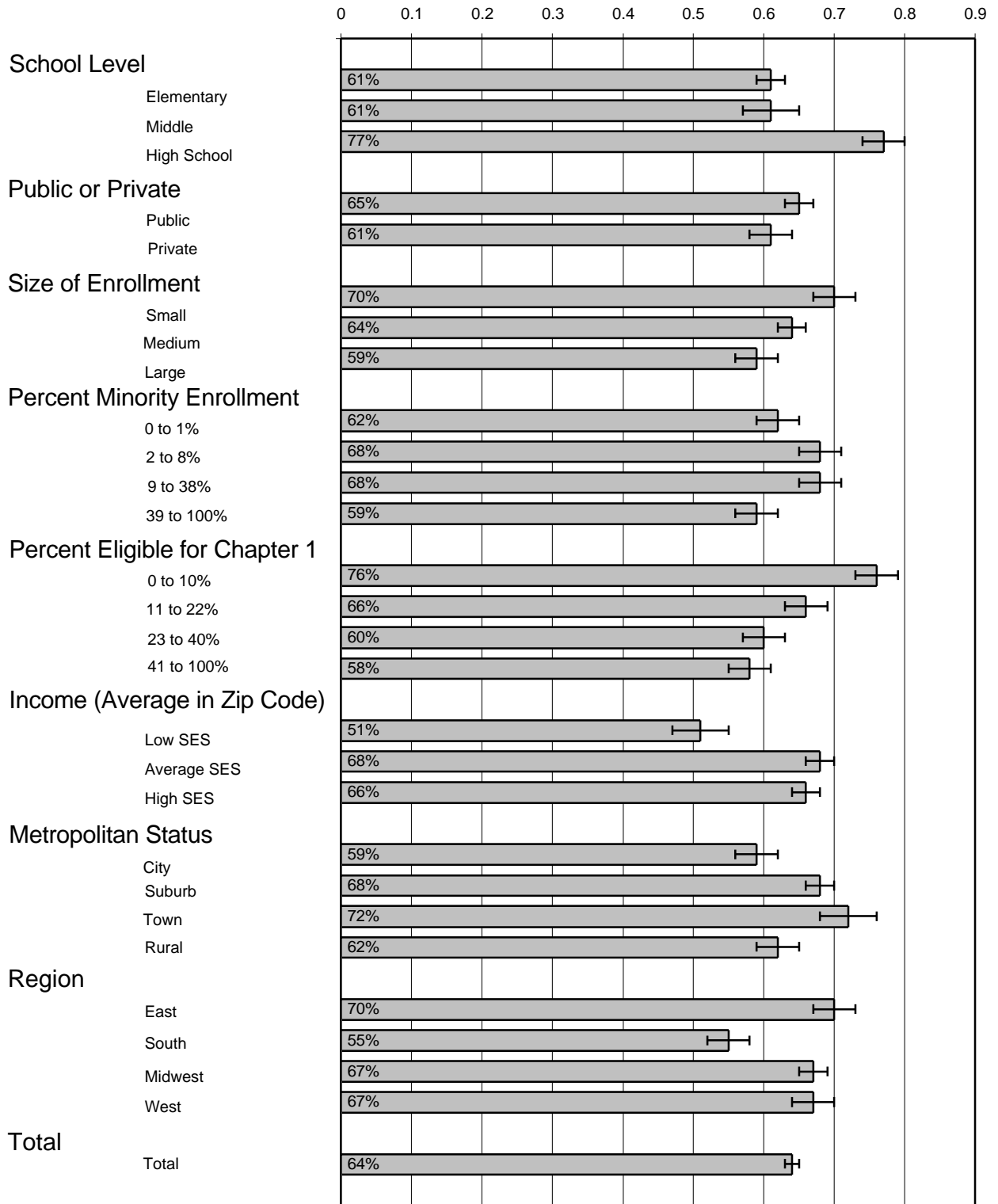


Figure A5. Percent of Computers located in Classrooms

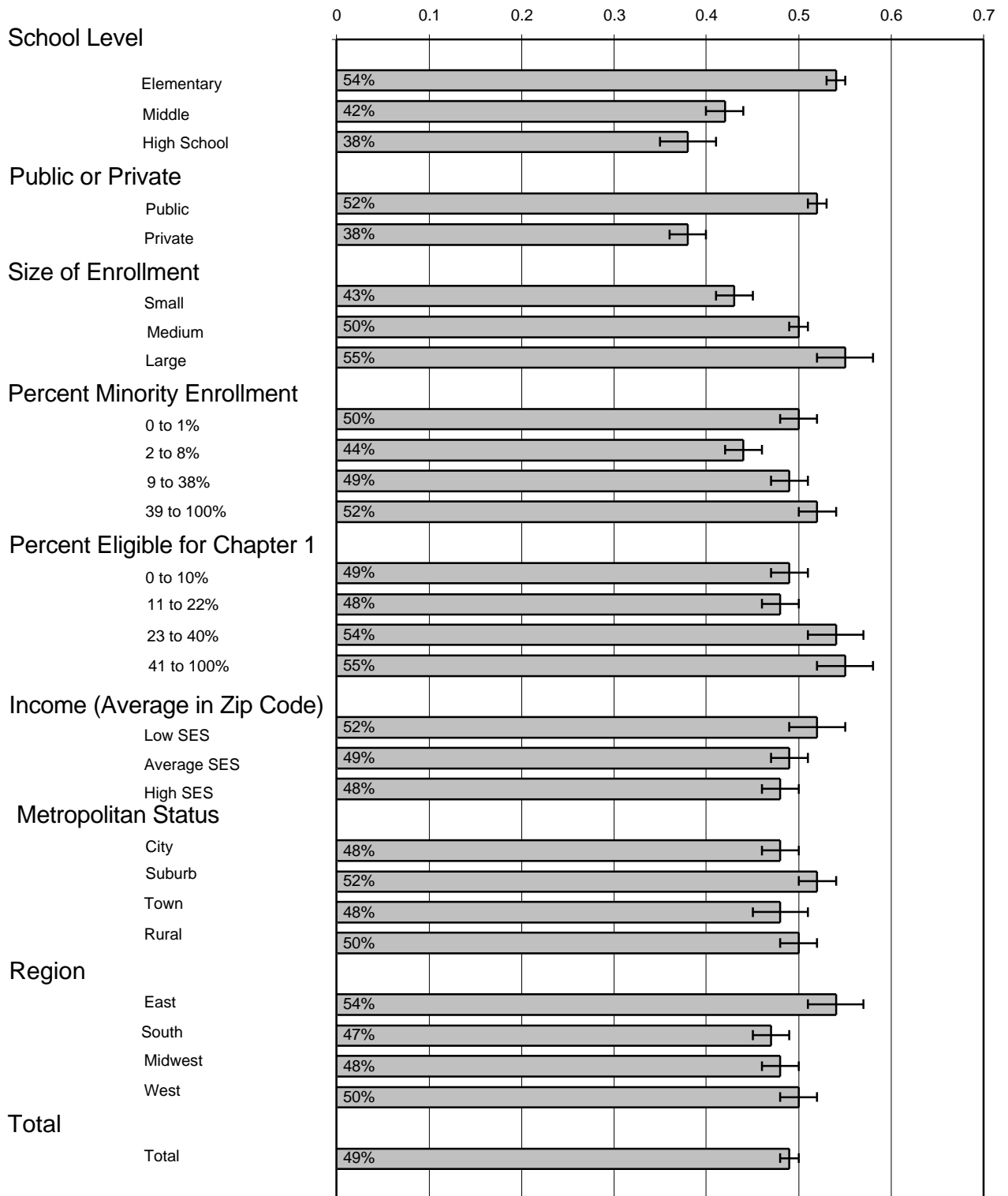


Figure A6. Software Saturation



Teaching, Learning and Computing-1998, "The Presence of Computers in American Schools, " [http:// www.crito.uci.edu/TLC](http://www.crito.uci.edu/TLC)

Figure A7. Software Diversity

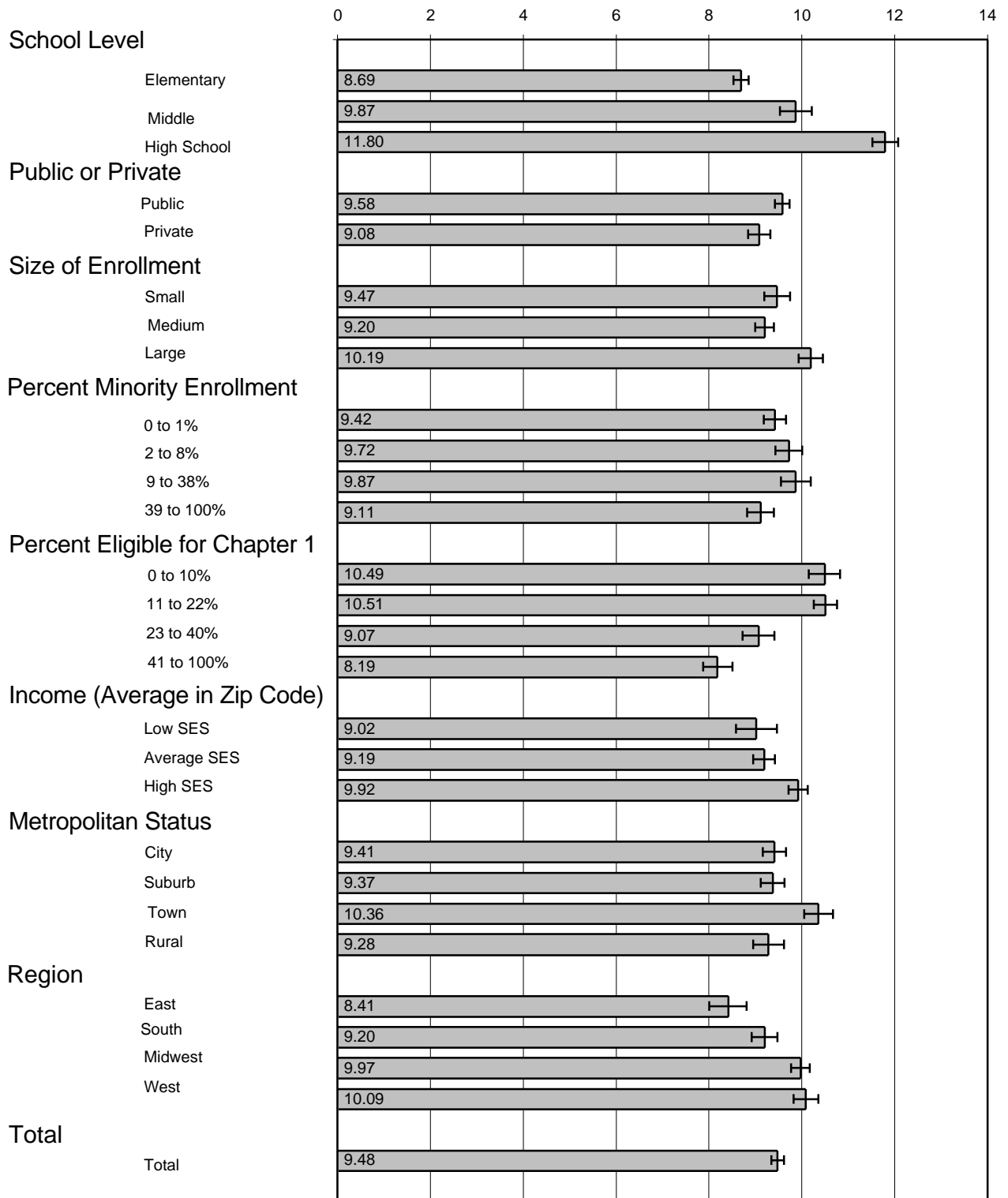
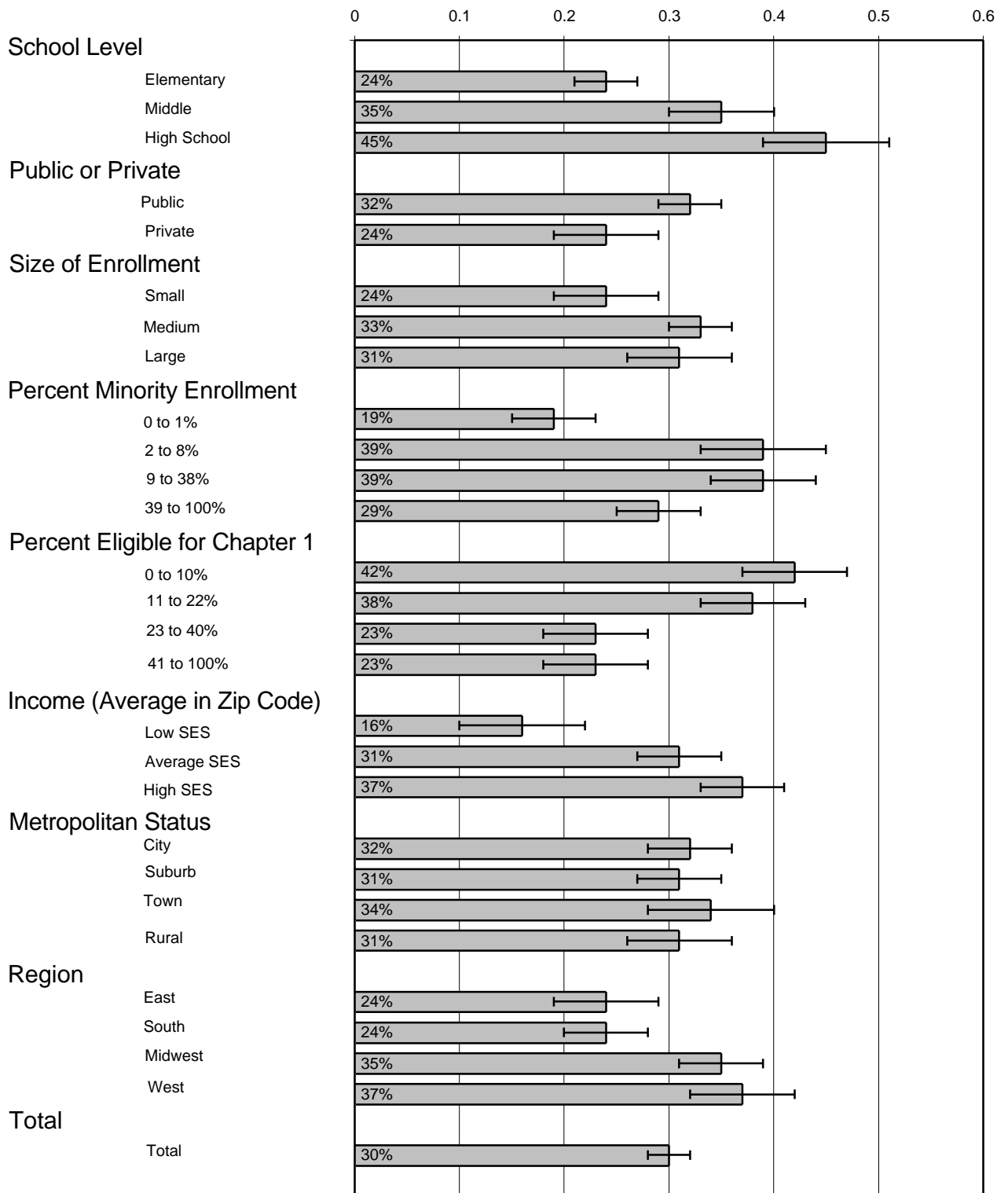
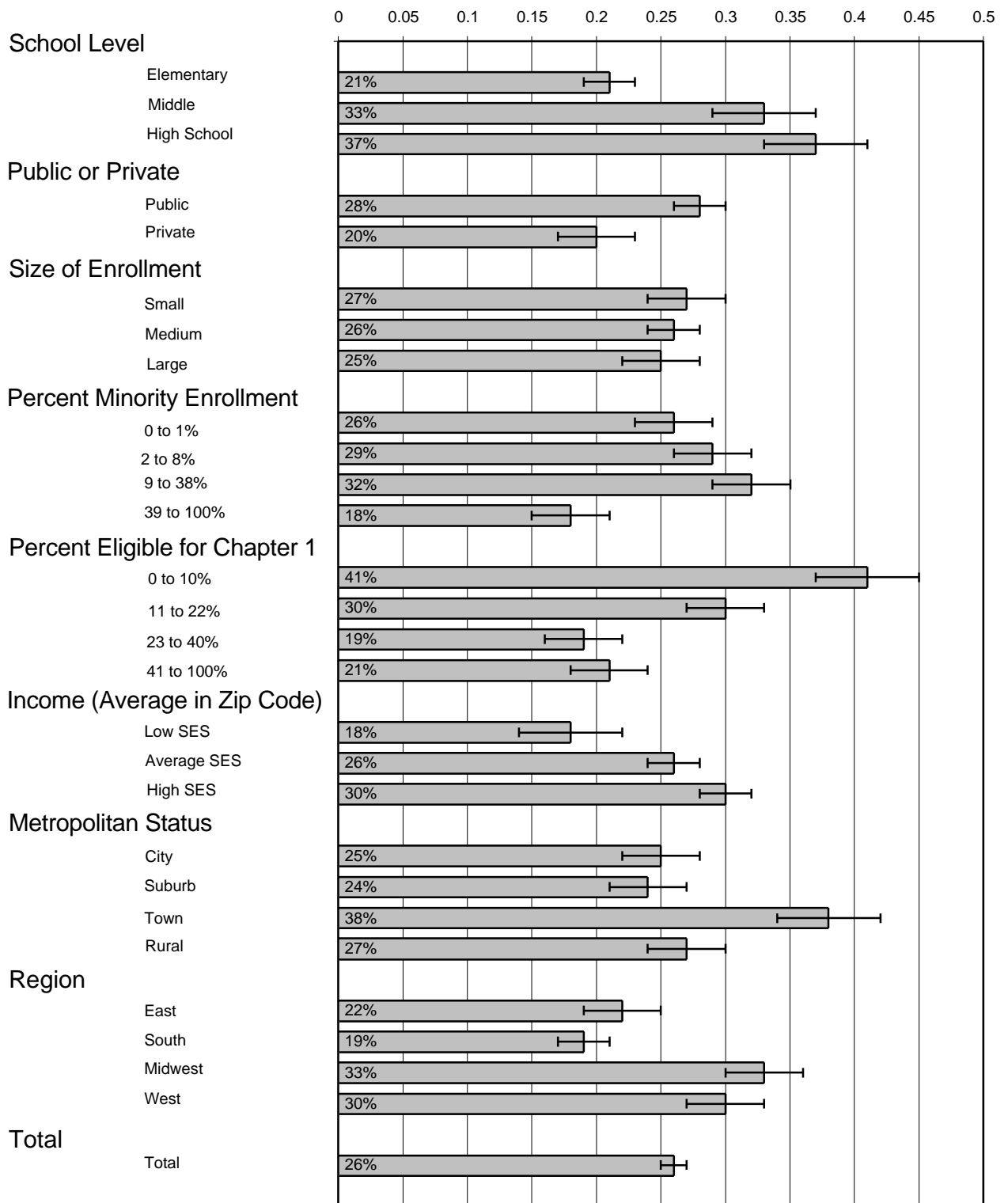


Figure A8. Percent of School Computers with High Speed Access



Teaching, Learning and Computing-1998, "The Presence of Computers in American Schools, " <http://www.crito.uci.edu/TLC>

Figure A9. Percent of Computers with Simultaneous Internet Access



Teaching, Learning and Computing-1998, "The Presence of Computers in American Schools," <http://www.crito.uci.edu/TLC>

Figure A10. Percent of Schools with Email or Web Server

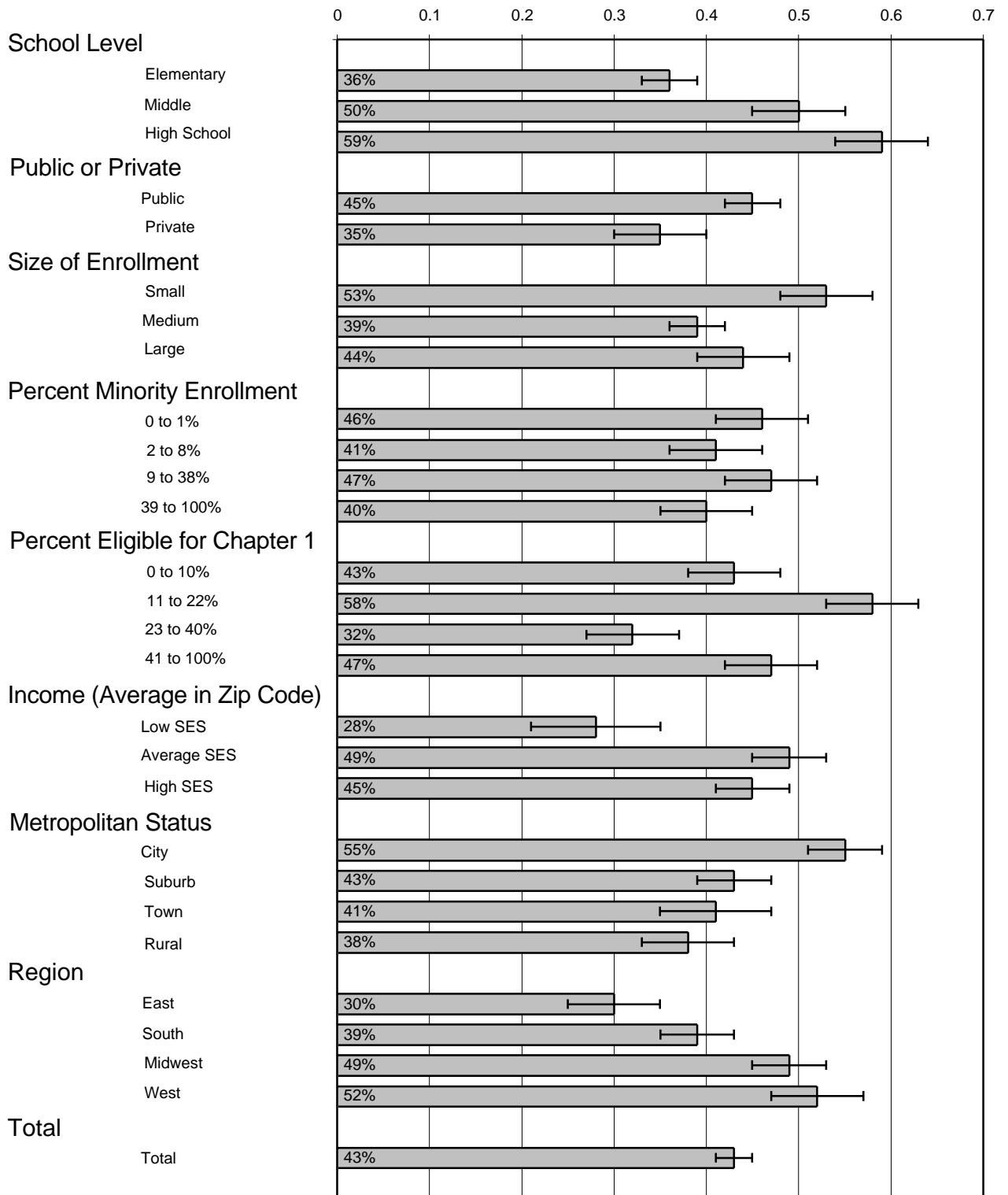


Figure A11. Computer Intensity

