

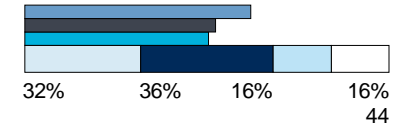
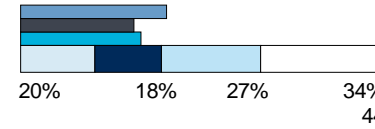
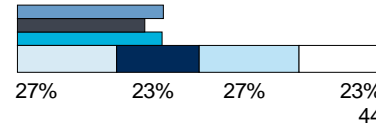
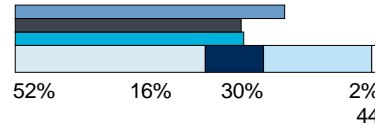
ENGLISH

READING

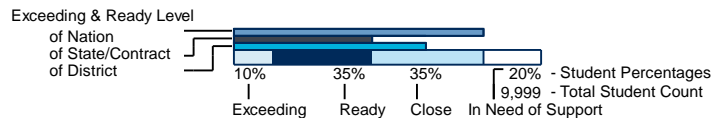
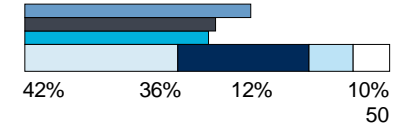
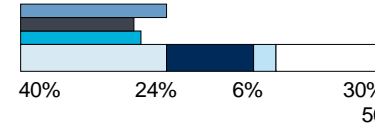
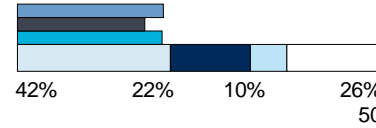
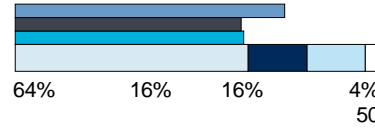
SCIENCE

MATH

SHERWOOD ELEMENTARY SCHOOL

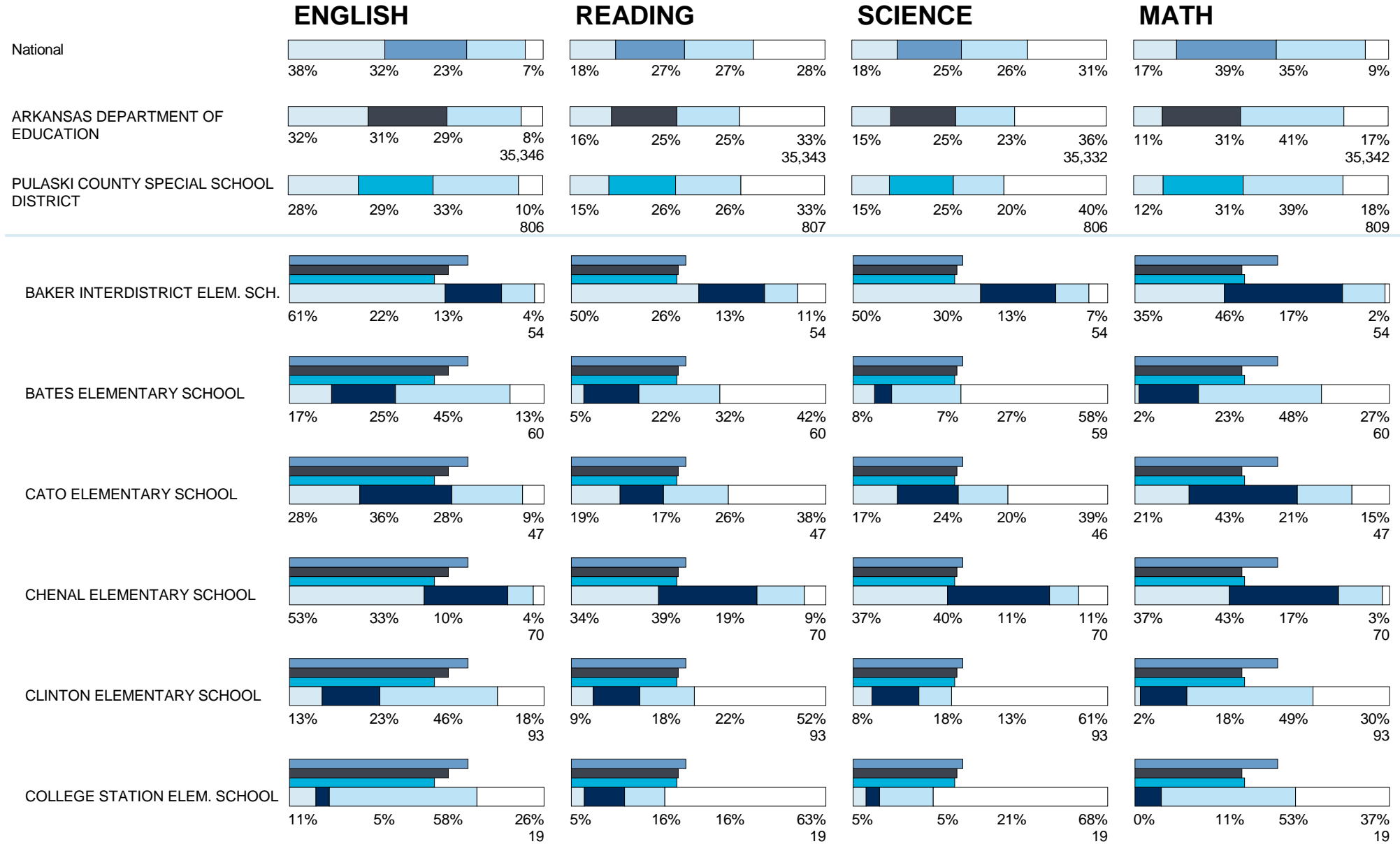


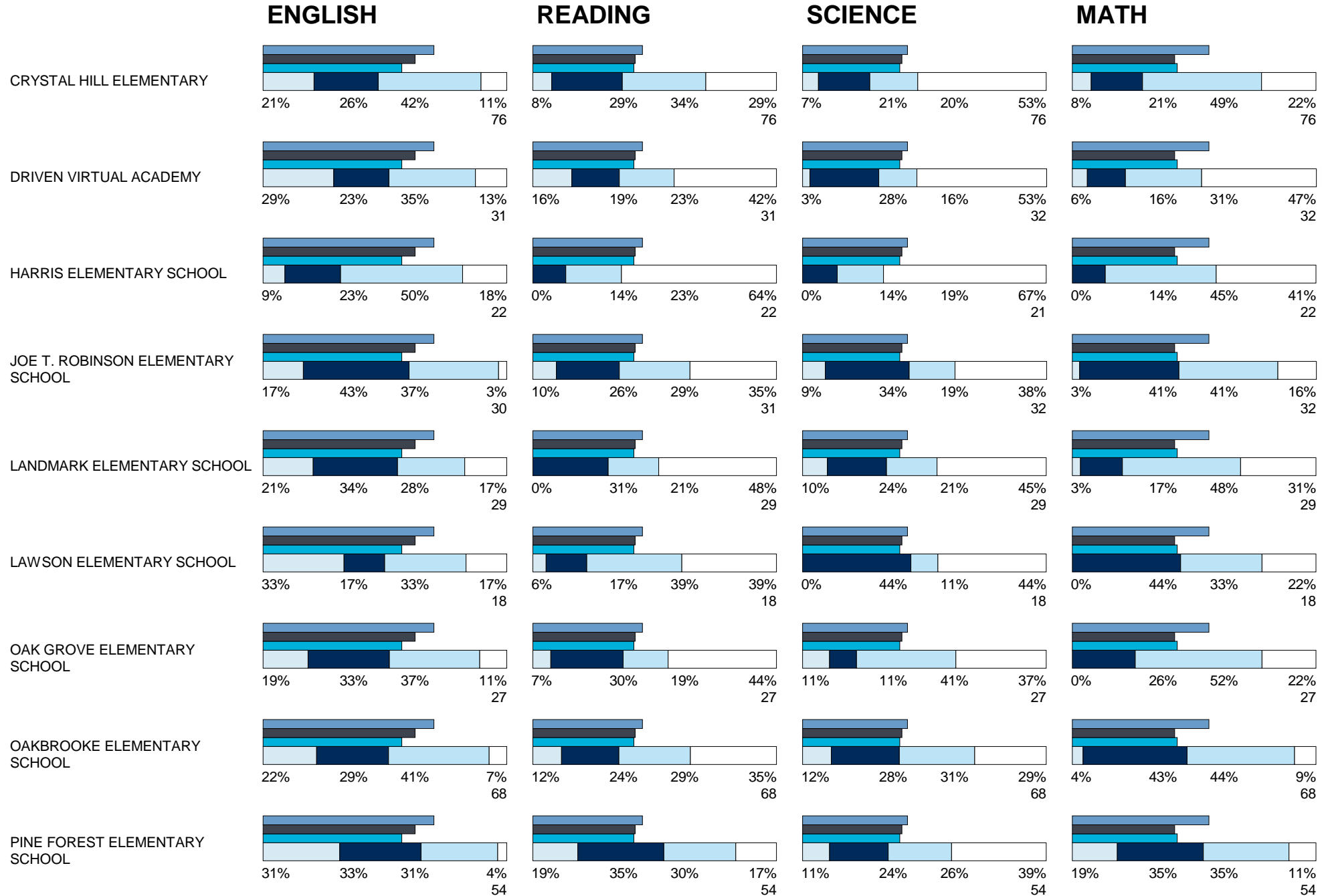
SYLVAN HILLS ELEMENTARY SCHOOL



SUBJECT FOCUS: Science

ACT Aspire Science Assessments assess students' science practices using real-world scientific scenarios. Scenarios in upper-grade assessments include student investigations, formal scientific research, formal scientific data from references, and students or scientists providing competing explanations for real scientific phenomena. At the earlier grades, topics generally focus on everyday student discovery rather than formal science.





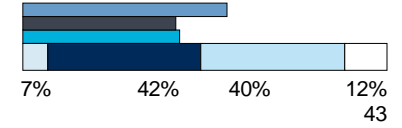
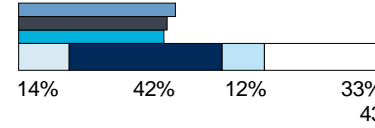
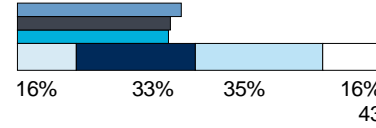
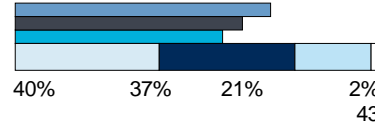
ENGLISH

READING

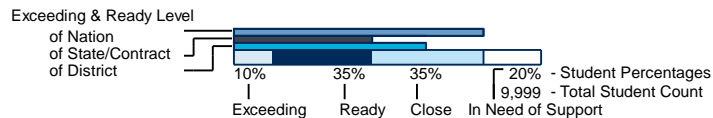
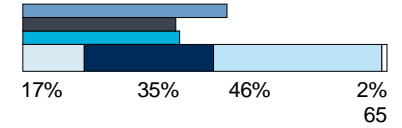
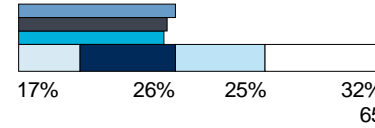
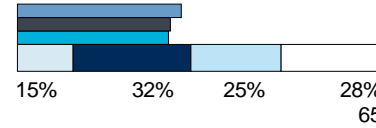
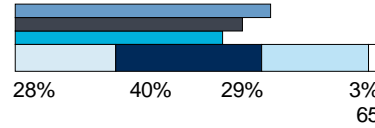
SCIENCE

MATH

SHERWOOD ELEMENTARY SCHOOL

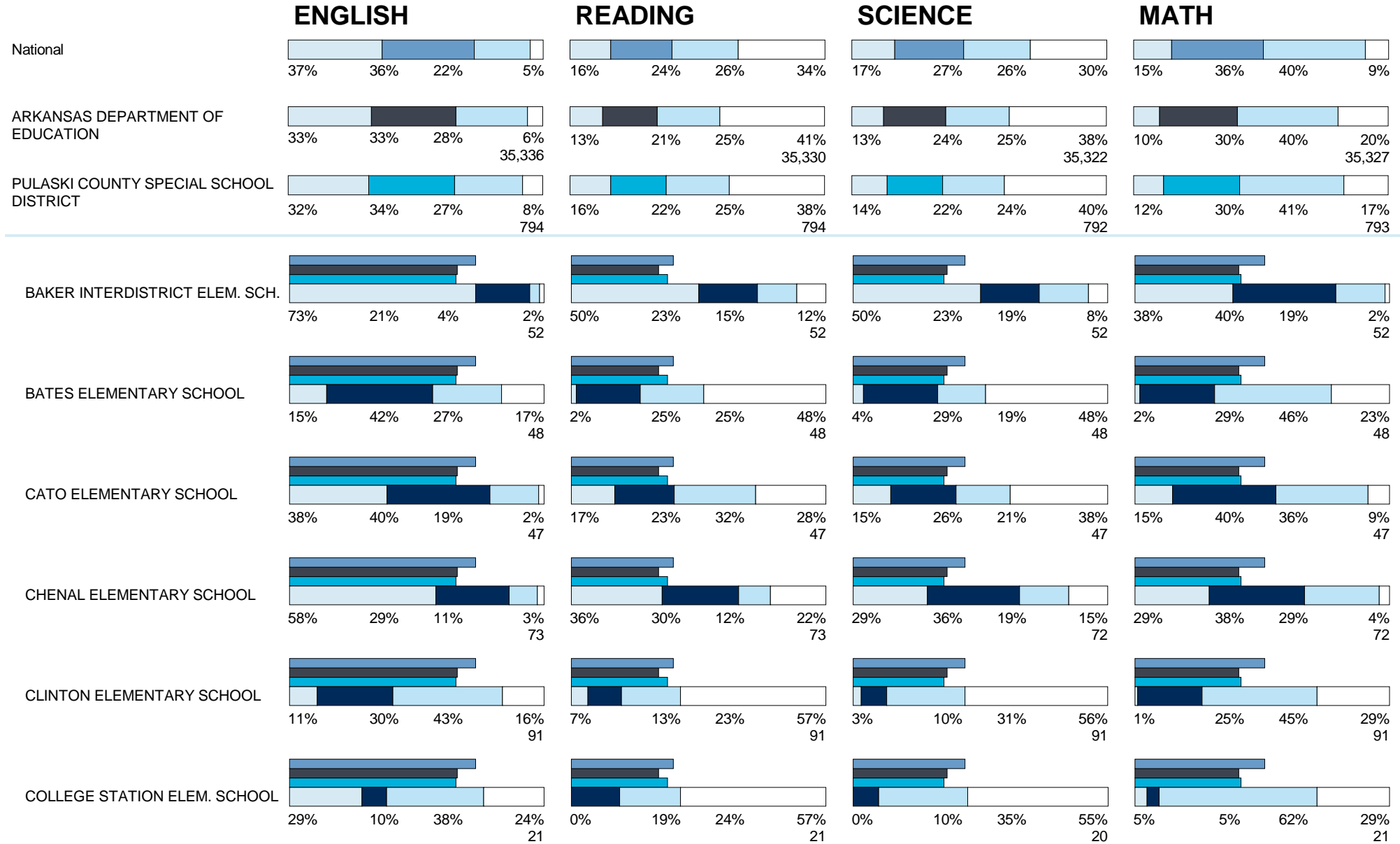


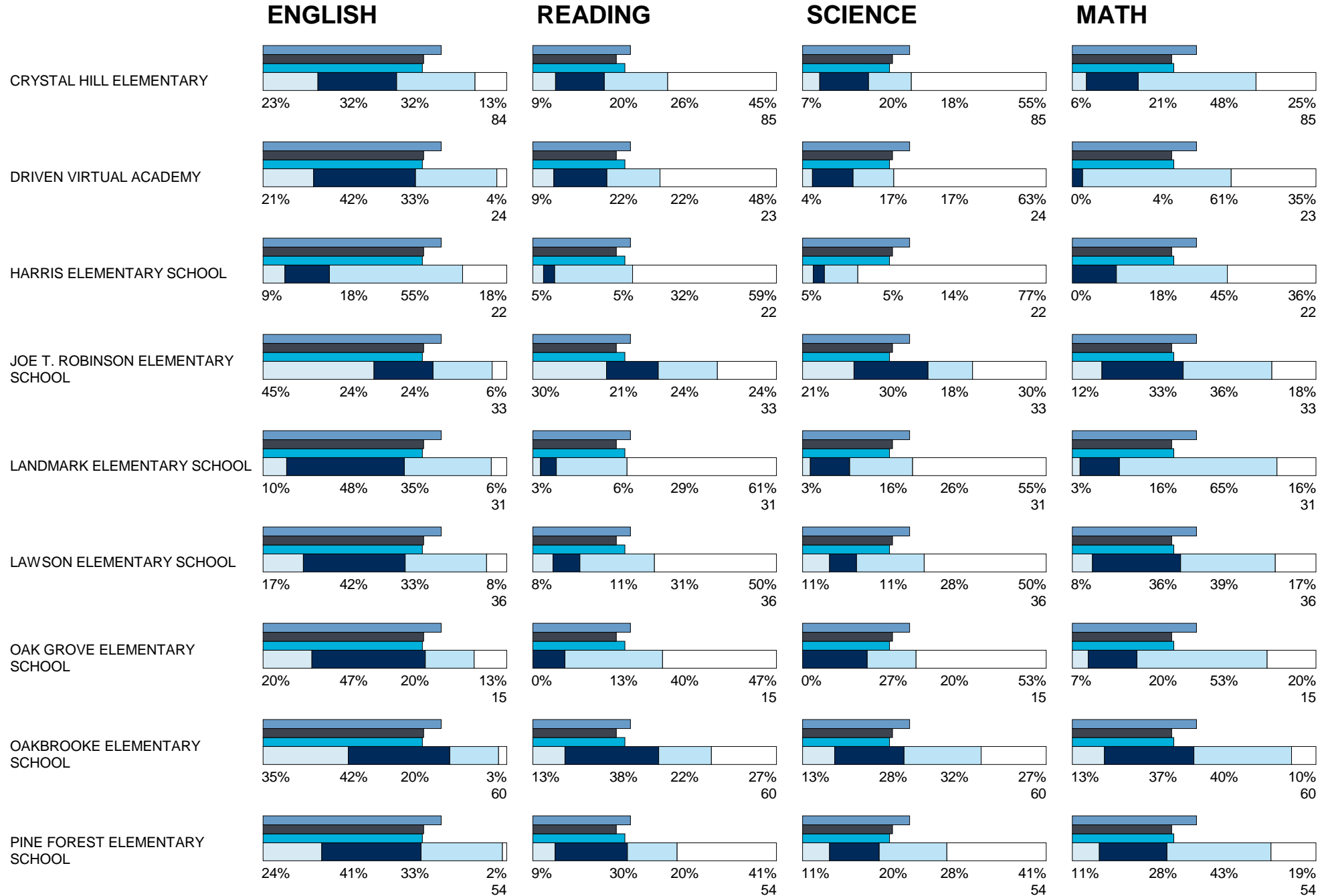
SYLVAN HILLS ELEMENTARY SCHOOL



SUBJECT FOCUS: Science

ACT Aspire Science Assessments assess students' science practices using real-world scientific scenarios. Scenarios in upper-grade assessments include student investigations, formal scientific research, formal scientific data from references, and students or scientists providing competing explanations for real scientific phenomena. At the earlier grades, topics generally focus on everyday student discovery rather than formal science.





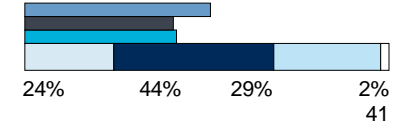
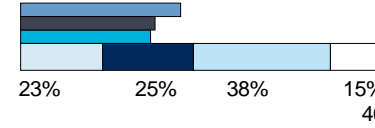
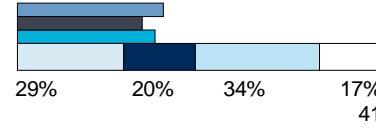
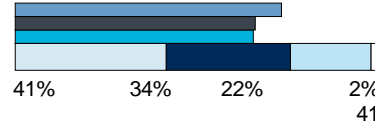
ENGLISH

READING

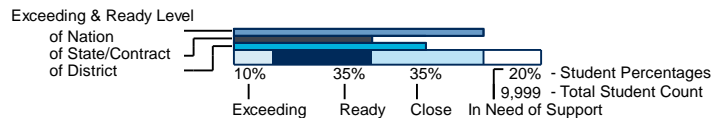
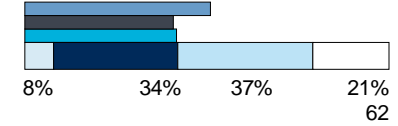
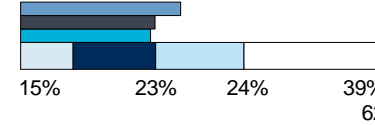
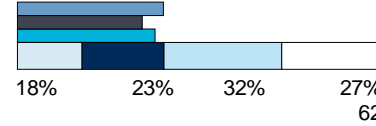
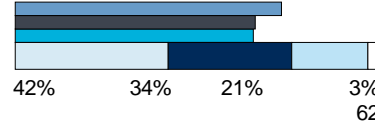
SCIENCE

MATH

SHERWOOD ELEMENTARY SCHOOL

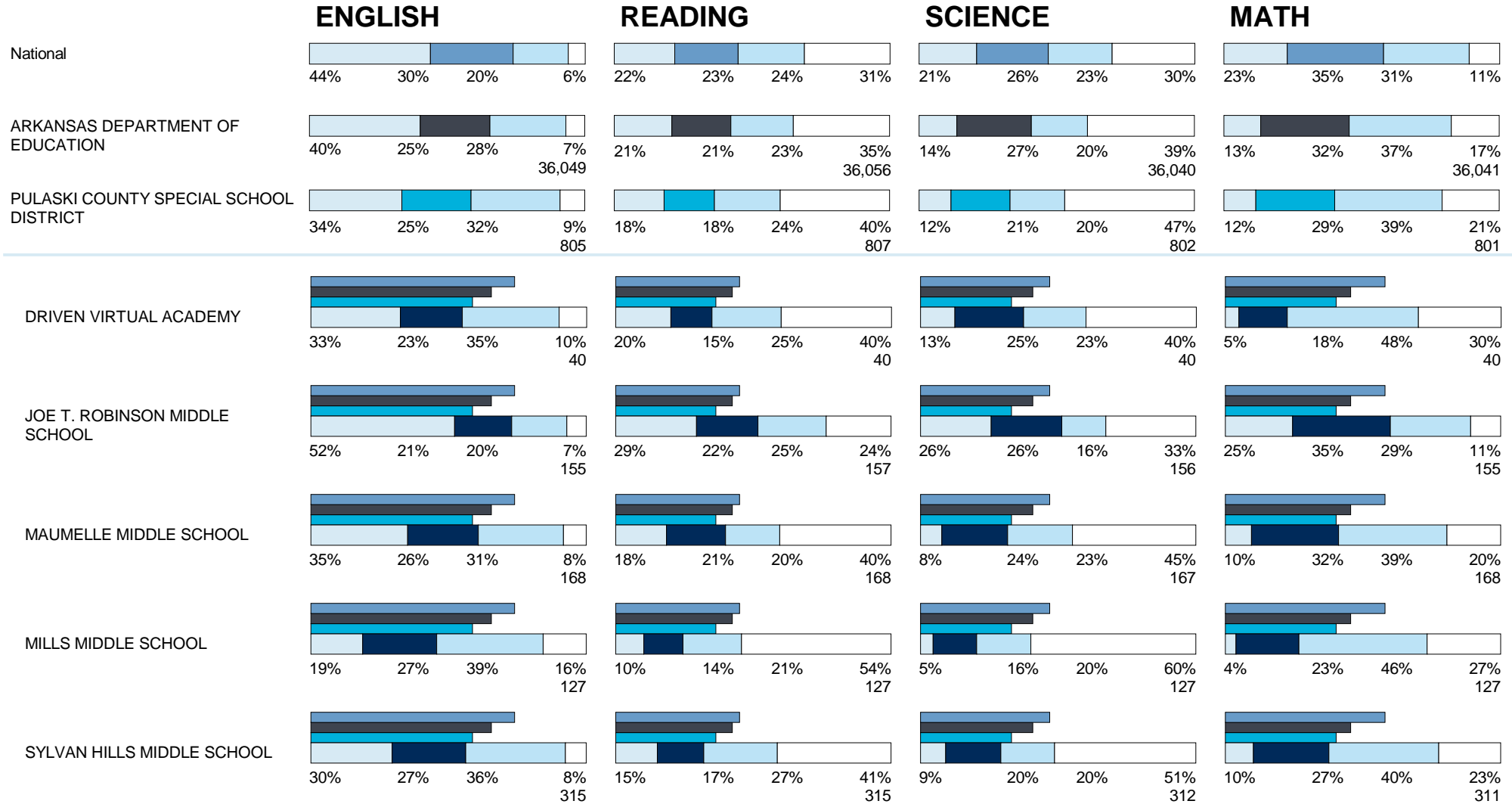


SYLVAN HILLS ELEMENTARY SCHOOL



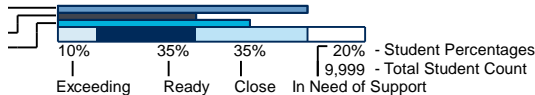
SUBJECT FOCUS: Science

ACT Aspire Science Assessments assess students' science practices using real-world scientific scenarios. Scenarios in upper-grade assessments include student investigations, formal scientific research, formal scientific data from references, and students or scientists providing competing explanations for real scientific phenomena. At the earlier grades, topics generally focus on everyday student discovery rather than formal science.



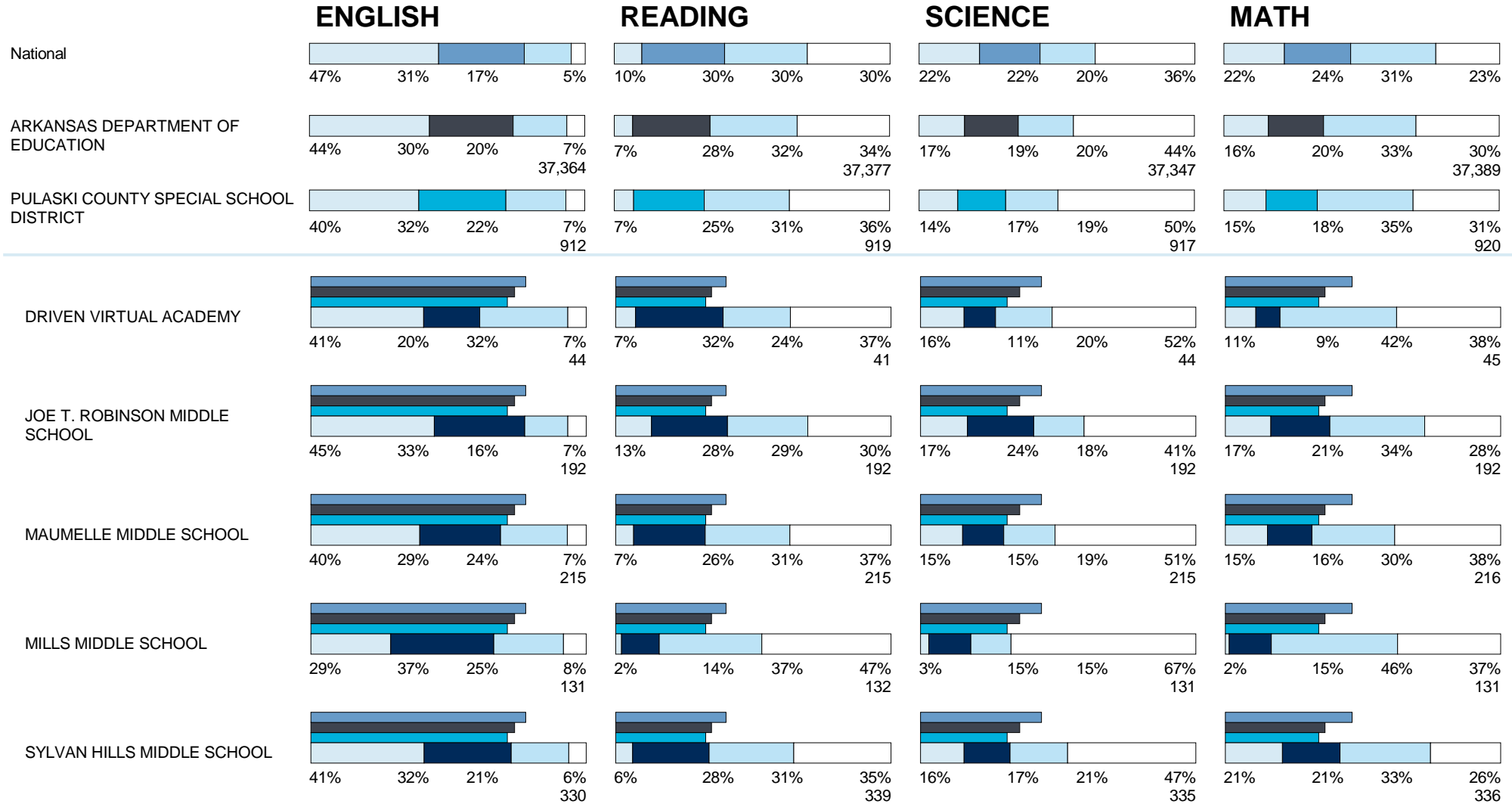
Exceeding & Ready Level

of Nation
of State/Contract
of District



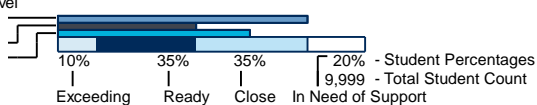
SUBJECT FOCUS: Science

ACT Aspire Science Assessments assess students' science practices using real-world scientific scenarios. Scenarios in upper-grade assessments include student investigations, formal scientific research, formal scientific data from references, and students or scientists providing competing explanations for real scientific phenomena. At the earlier grades, topics generally focus on everyday student discovery rather than formal science.



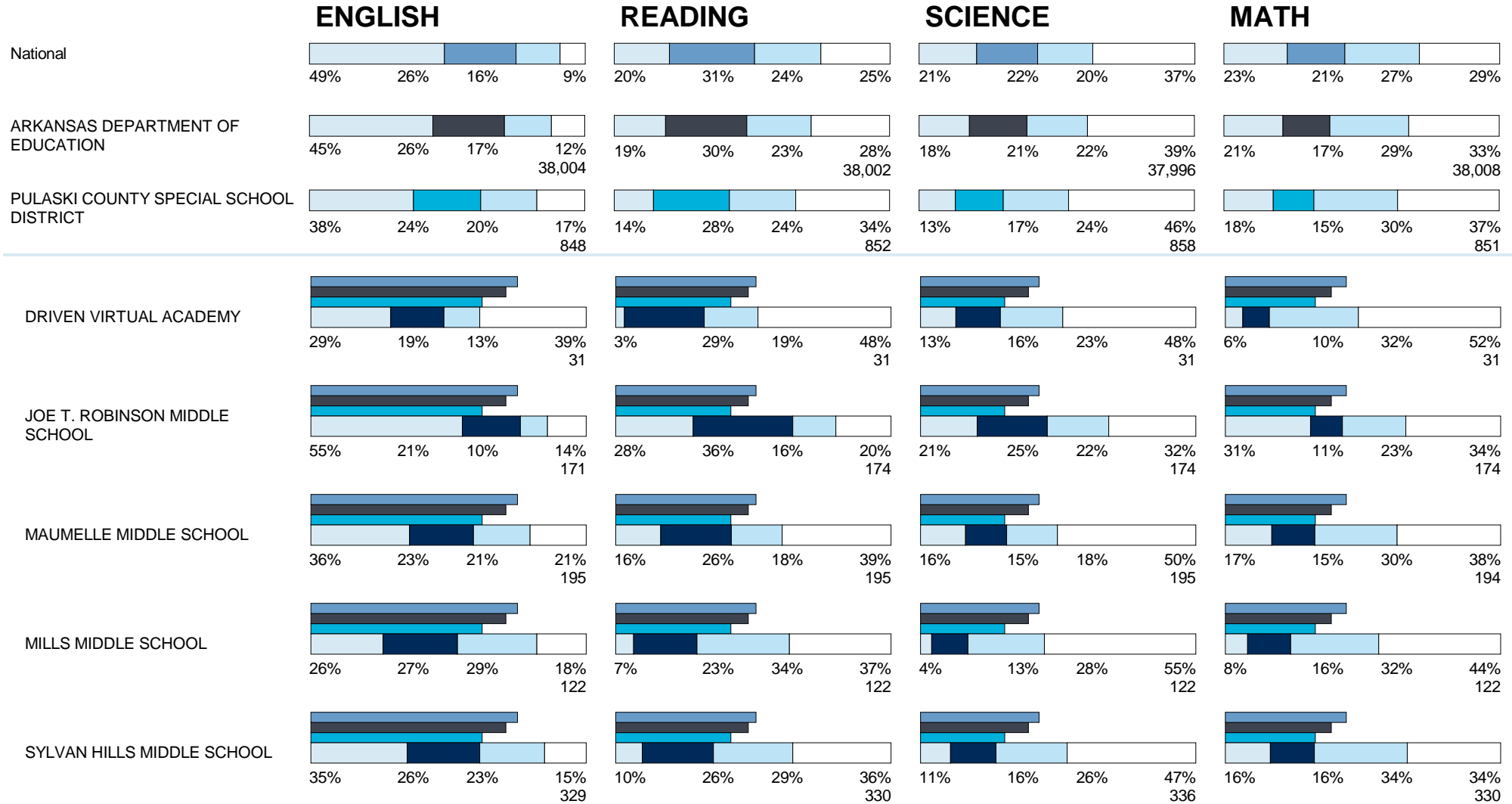
Exceeding & Ready Level

of Nation
of State/Contract
of District



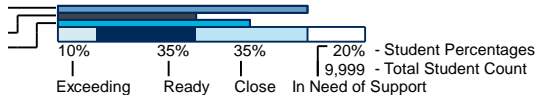
SUBJECT FOCUS: Science

ACT Aspire Science Assessments assess students' science practices using real-world scientific scenarios. Scenarios in upper-grade assessments include student investigations, formal scientific research, formal scientific data from references, and students or scientists providing competing explanations for real scientific phenomena. At the earlier grades, topics generally focus on everyday student discovery rather than formal science.



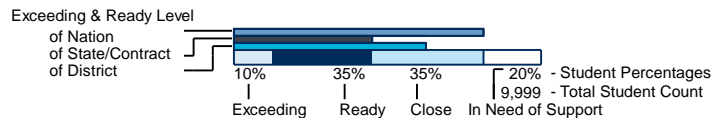
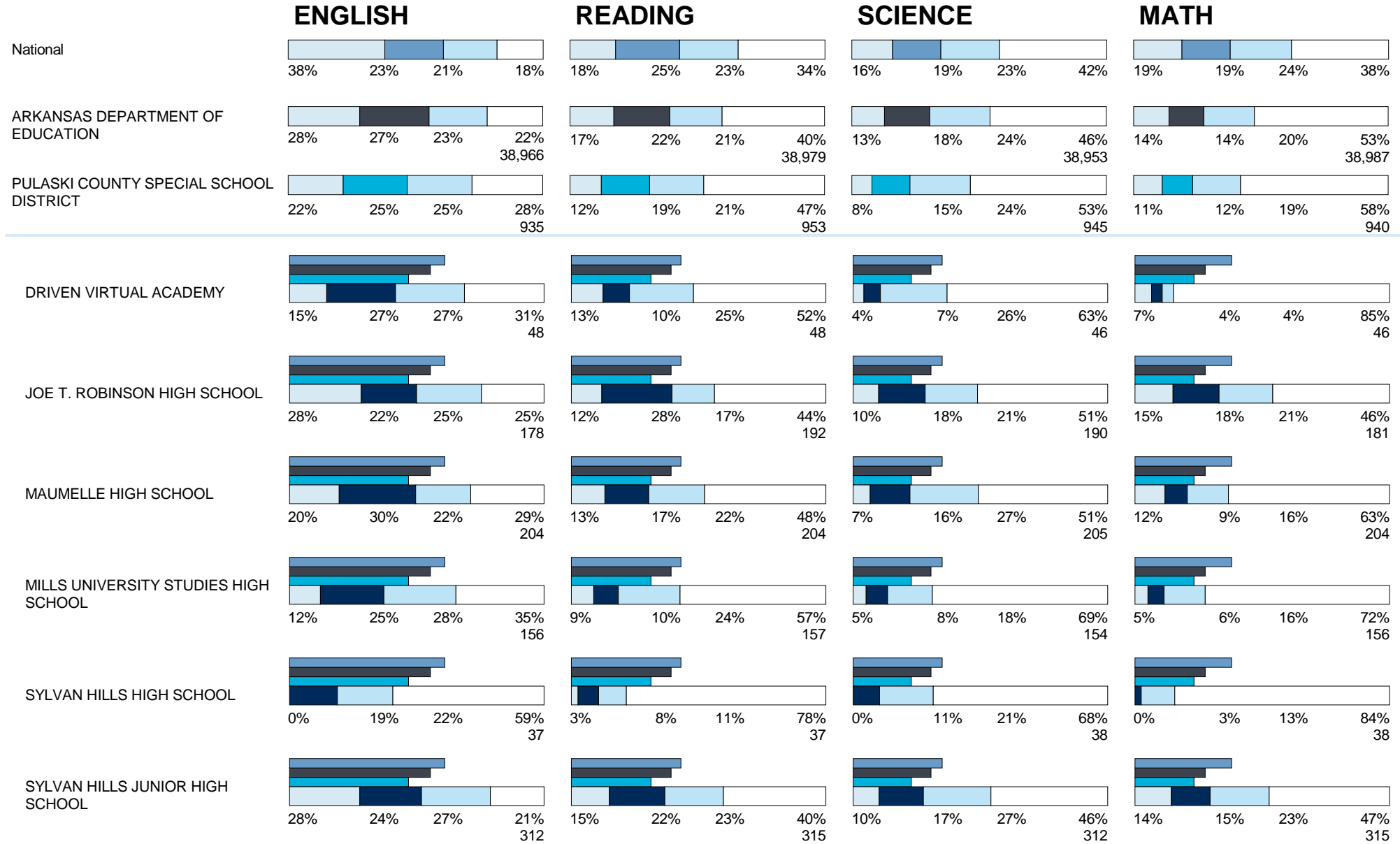
Exceeding & Ready Level

of Nation
of State/Contract
of District



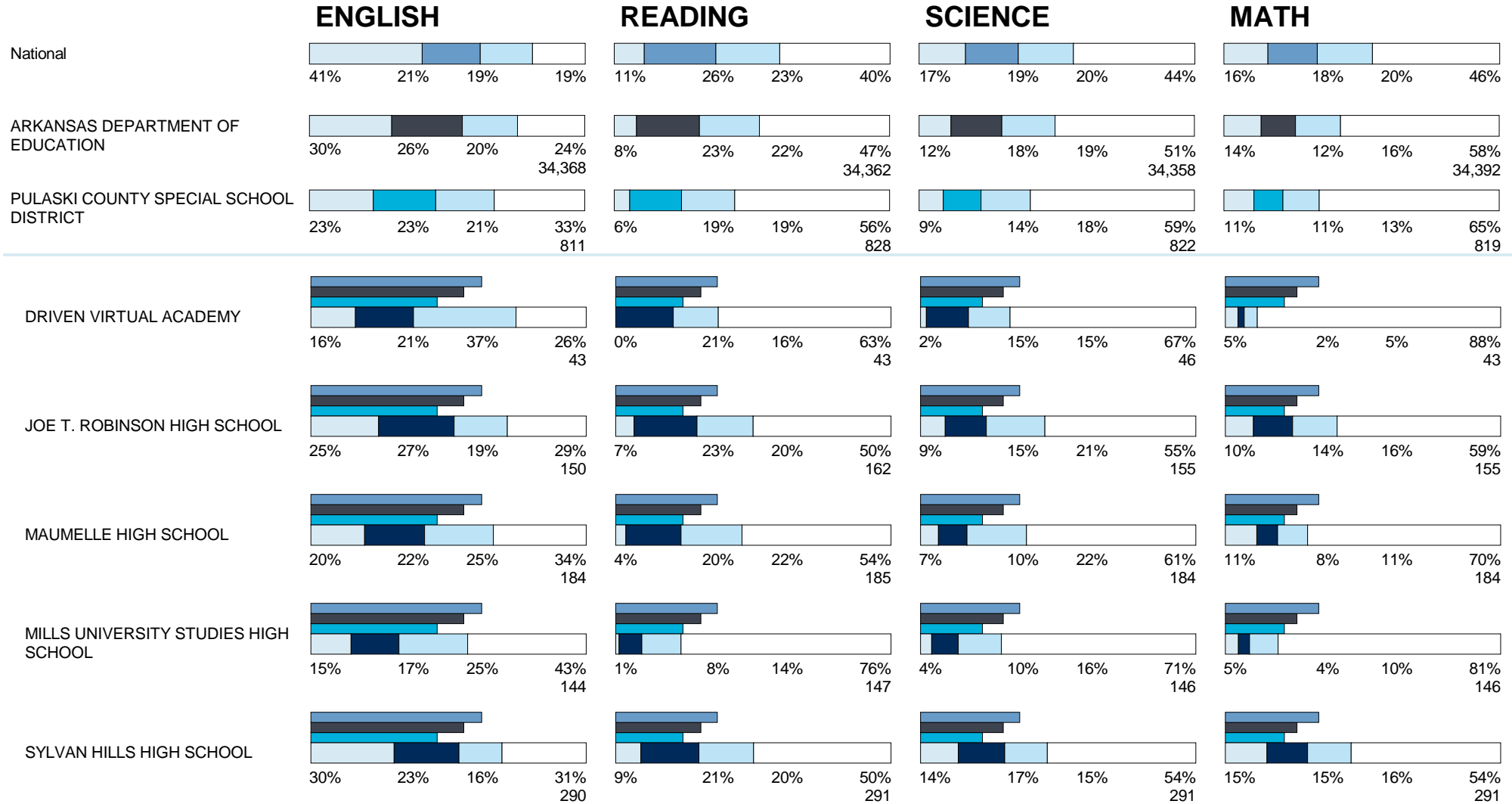
SUBJECT FOCUS: Science

ACT Aspire Science Assessments assess students' science practices using real-world scientific scenarios. Scenarios in upper-grade assessments include student investigations, formal scientific research, formal scientific data from references, and students or scientists providing competing explanations for real scientific phenomena. At the earlier grades, topics generally focus on everyday student discovery rather than formal science.



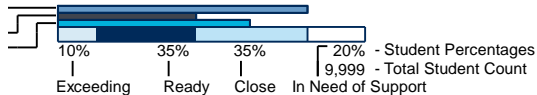
SUBJECT FOCUS: Mathematics

ACT Aspire Mathematics Assessments assess students' ability to solve problems, explain and justify, and model with the mathematics up through the given grade.



Exceeding & Ready Level

of Nation
of State/Contract
of District



SUBJECT FOCUS: Mathematics

ACT Aspire Mathematics Assessments assess students' ability to solve problems, explain and justify, and model with the mathematics up through the given grade.