VS) | | | III - SAI

- Fewer Geometry Questions
- More Time per Question
- No-calculator Math Section



- Lots of Geometry
- Faster Paced
- Tough Science Section



Overall Time

TIMING & SCORING

Overall Time



Reading

65m

Writing

35m

Math (No Calculator)

> Math (Calculator)

55m

25m

200 - 800 points

200 - 800 points

1-36

1-36

1-36

1-36

35m

Reading

45m

English

60m

Math

35m

Science

Total Points

400 - 1600

1 - 36

Total Points

Time per Question



Reading



Writing



Time per Question



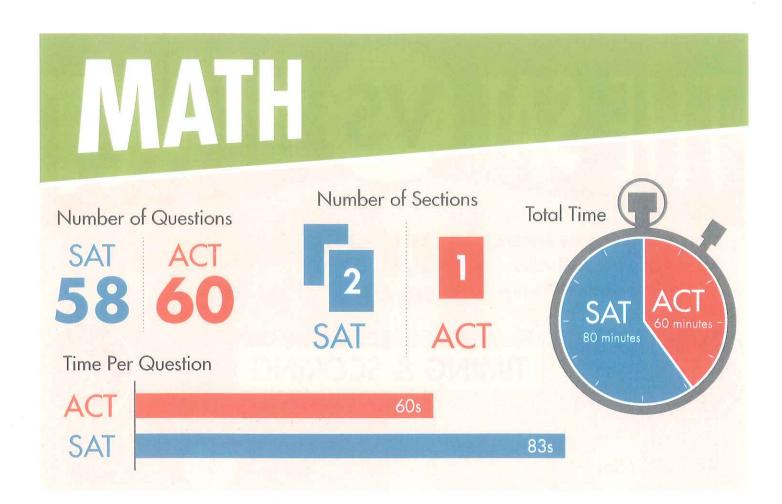
Reading



English



Math



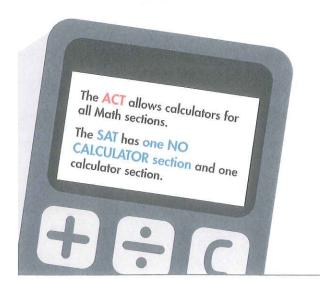
Formulas

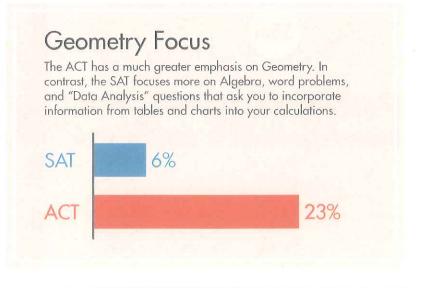
The SAT provides a reference table of common formulas.

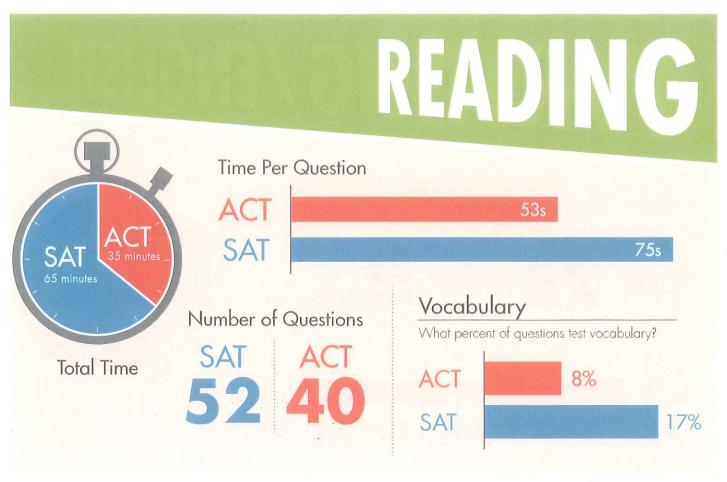
The ACT does not provide formulas for reference.



The SAT Math section includes **45** multiple choice questions and **13** student-produced response questions (i.e., fill-in questions).









SAT

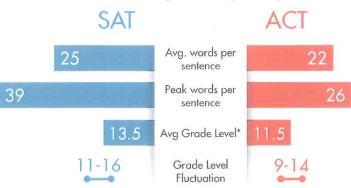
Yes, relating to two passages





No, only on the Science section

Passage Complexity



*Flesch-Kincaid readability assessment

Number of Passages

SAT

5











Topics Covered

- Literature
- Science (2)
- History/Soc. Studies (2)

ACT









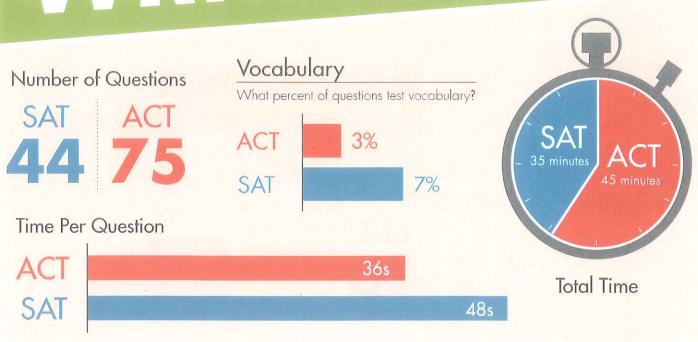


- comparison

- · Prose/Fiction
- Humanities
- Social Science
- Natural Science



MRITING/ENGLISH



Do the Reading sections have **Graphs and Charts?**

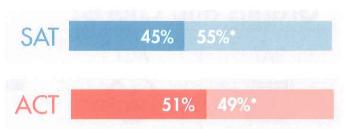


Yes, relating to two passages



No, only on the Science section

GRAMMAR VS. RHETORICAL SKILLS



*The difference between the 49% Rhetorical Skills on the ACT and 55% on the SAT feels even greater in practice, as the questions on the SAT require a fuller understanding of the passage.



SAT ACT

13 10

Average grade level*
*flesch-Kincaid readability assessment

