

# ACT Superscores for LIFE & Palmetto Fellows

Calculate the student's superscore both ways — then use the higher composite score.

## WITHOUT SCIENCE

**English + Math + Reading**

Divide by 3

**Rounding:**

If .6 or higher – Round up;  
If .5 or lower – Round down

## WITH SCIENCE

**English + Math + Reading + Science**

Divide by 4

**Rounding:**

If .5 or higher – Round up;  
If .4 or lower – Round down

**KEY RULE:** Use whichever calculation produces the higher ACT Composite.

# CHE's ACT Superscore Calculator

## Need help calculating an ACT superscore?

Enter the student's highest ACT subject scores from different test administrations.

The calculator will calculate the superscore with and without Science.

- ✓ Compare both calculation methods
- ✓ Reduce manual calculation errors
- ✓ Use the higher composite for scholarship eligibility
- ✓ Submit test score reports for each subject score being used

*\*Note: ACT Test Score reports after September 2025 will show the Science subject score, if the student took science, but it will not be calculated in the Superscore Composite.*

## CHE's Superscore Calculator:

<https://che.sc.gov/sites/che/files/Documents/Counselors%20Page/ACT%20Superscore%20Calculator.xlsx>

## CHE Superscore ACT Calculator

Student Name:

Eric Jones

| Please enter the highest test scores in each area |         |         |         |
|---------------------------------------------------|---------|---------|---------|
| Math                                              | Science | English | Reading |
| 30                                                | 27      | 34      | 30      |
| Legacy Superscore                                 |         |         | 30      |
| Enhanced (New) Superscore                         |         |         | 31      |

*\*an official score report for each corresponding subject score must be submitted*