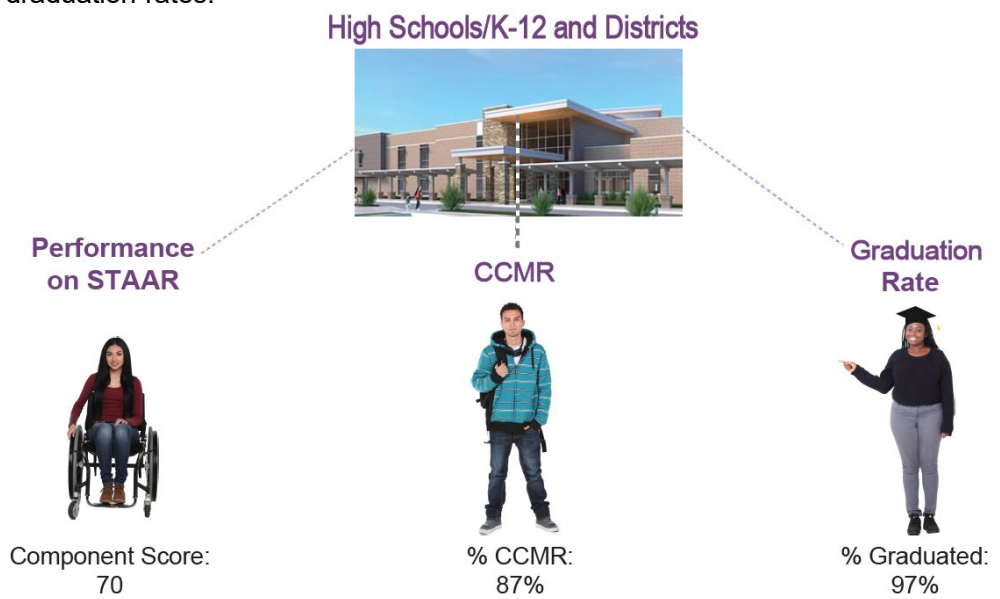


# Student Achievement for High Schools/K-12s and Districts

## Step 1

### Evaluate STAAR Performance, College, Career, and Military Readiness (CCMR), and Graduation Rate.

Look at the percentage of students meeting each performance level on the STAAR test, CCMR, and graduation rates.



## Step 2

### Then Scale or Convert the Raw Scores.

Take the raw scores and scale or convert them to a number out of 100 that's easier to understand.



Student Achievement	Raw Score	Scaled or Converted Score
STAAR Performance	70	93
CCMR	87	97
Graduation Rate	97	99

## Step 3

### Determine the Student Achievement Score.

Weight performance on STAAR at 40%, CCMR at 40%, and graduation rate at 20% to determine the Student Achievement score.



Student Achievement	Scaled/Converted Scores	Component Score
STAAR Performance	93 x 40%	= 37.2
CCMR	97 x 40%	= 38.8
Graduation Rate	99 x 20%	= 19.8
<b>STUDENT ACHIEVEMENT SCORE</b>		<b>95.8</b>

## Step 4

### The Component Score Becomes the Overall Student Achievement Grade.

Student Achievement Grade

**96**

\*Numbers represented in this visual are for demonstration purposes only and do not reflect actual results.