

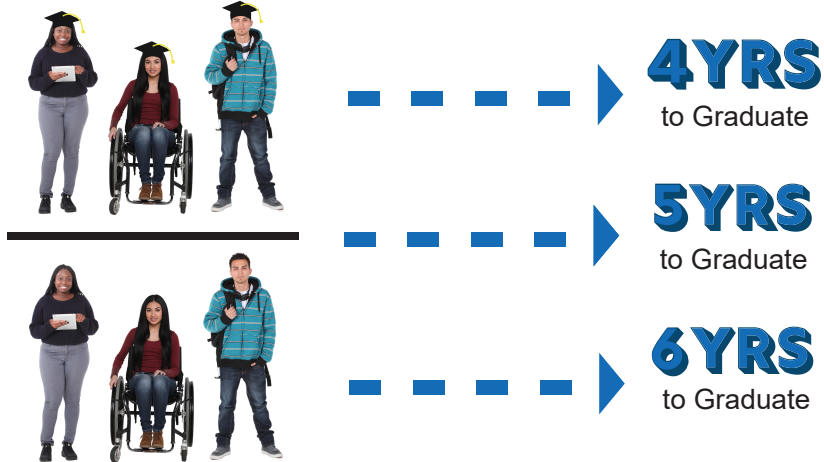
# Graduation Rate

## Step 1

### Determine the 4, 5, and 6-Year Graduation Rates.

We divide students who graduate by the total # of students in the class.

Three different graduation rates are considered.



## Step 2

### Select the Best Graduation Rate.

Use the highest graduation rate among the 4-year, 5-year, and 6-year rates.

$\frac{\text{Total Graduates}}{\text{Total Students}}$

**4 YRS** to Graduate  $\rightarrow \frac{179}{200} = 89.5\%$

**5 YRS** to Graduate  $\rightarrow \frac{186}{203} = 91.6\%$

**6 YRS** to Graduate  $\rightarrow \frac{196}{202} = 97.0\%$

Example Raw Score

**97%**

## Step 3

### Convert the Raw Score to our Grading Scale.

Take the highest rate and convert it to a number out of 100 that's easier to understand.

RAW SCORE	CONVERTED SCORE
x	x
x	x
x	x
x	x
x	x
x	x
97	99
x	x
x	x
x	x
x	x
x	x

\* Sample conversion chart.



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