

What is Student Growth Percentile (SGP)?

Student Growth Percentiles (SGPs) describe a student's learning over time compared to other students with comparable prior test scores.

Student Growth Percentiles (SGPs) help students, parents, and educators determine if a student's learning is above, near, or below the average of their comparison group.



Fall Reading
Composite Score
304

7th Percentile
Well Below Average

Ian 3rd Grader



Winter Reading
Composite Score
376

30th Percentile
Average

Well Below
Average

Below
Average

Average

Above
Average

Well Above
Average



Fall Score:
304



Winter Score:
376

Well Below
Average

Below
Average

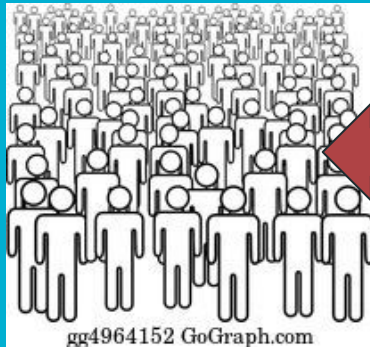
Average

Above
Average

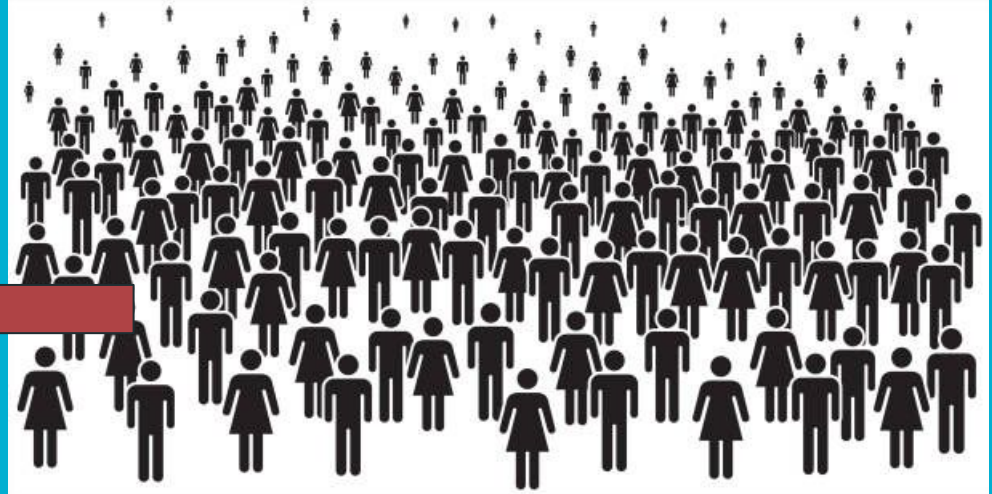
Well Above
Average



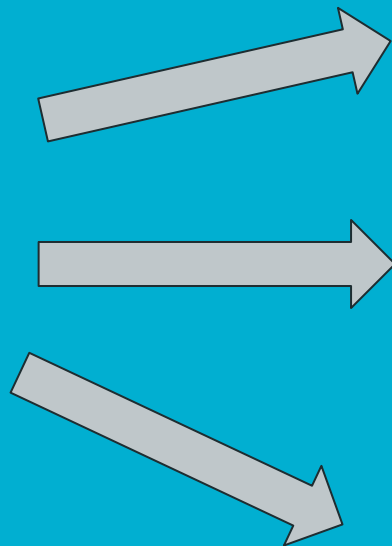
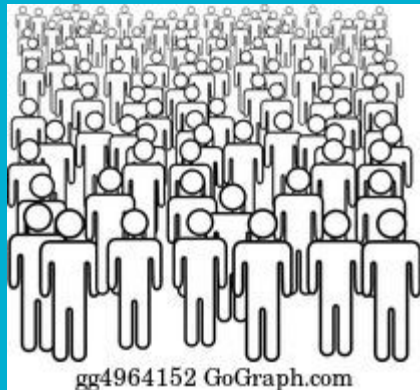
Fall
Score:
304



gg4964152 GoGraph.com



Ian's Comparison Group



SGP

95
85
75
65
55
45
35
25
15
5



Median growth

Winter Score: 376
SGP: 75



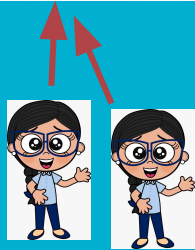
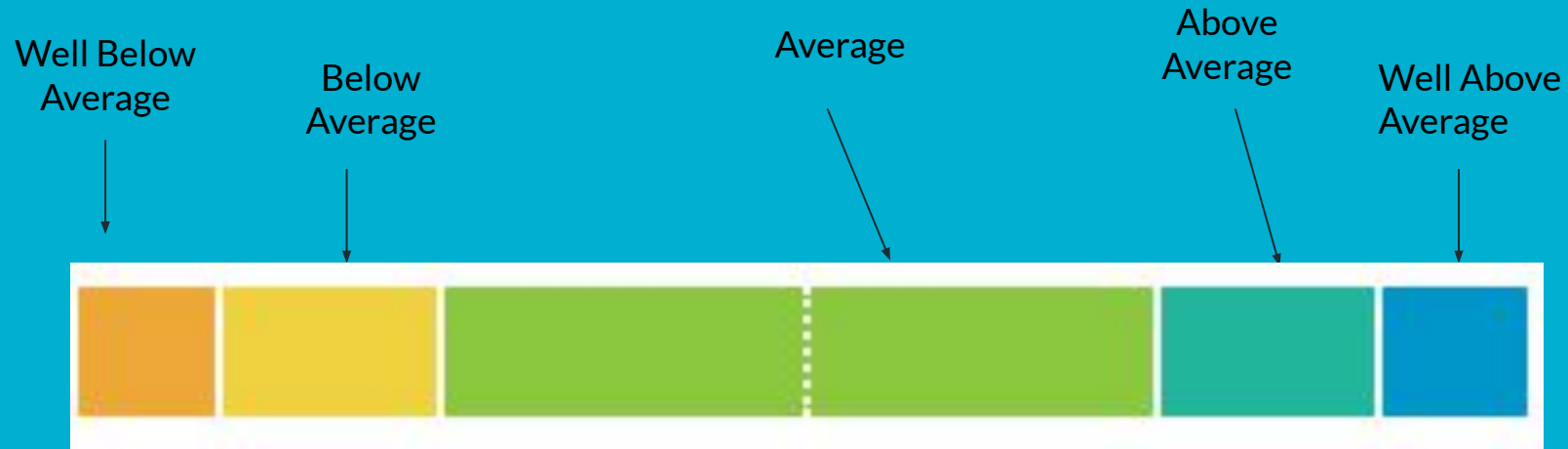
Maria

3rd Grader



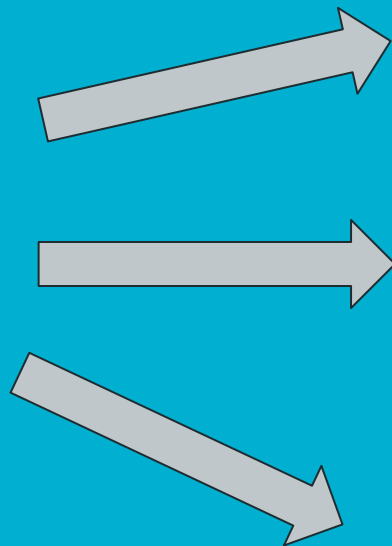
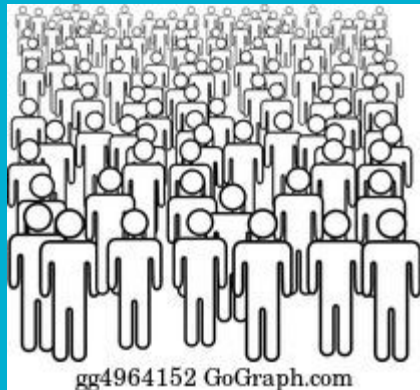
Fall Reading
Composite Score
304
7th Percentile
Well Below
Average

Winter Reading
Composite Score
310
4th Percentile
Average



Fall Score: 304 Winter Score: 310

Ian's Comparison Group



SGP

95
85
75
65
55
45
35
25
15
5

Average growth

Winter Score: 376
SGP: 75



Winter Score: 310
SGP: 15