

STAR Assessments™

Measuring Growth with SGP

For each 5th grade student below, determine if their growth is low, typical, or high and circle the appropriate category. Then answer the questions below.

SGP Growth Categorizations

* High growth - 66th to 99th Student Growth Percentile
* Typical growth - 35th to 65th Student Growth Percentile (NYS 40-61)
* Low growth – 1st to 34th Student Growth Percentile

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| --- | --- | --- | --- | --- | --- | --- |
| **Student** | **Scaled Scores from Fall and Winter tests** | **PR** | **SGP** | **How fast is the student growing?** | | |
| Jacob | Fall 600 | 55 | 43 | Low | Typical | High |
| Winter 625 |
| Colleen | Fall 724 | 82 | 77 | Low | Typical | High |
| Winter 864 |
| Chris | Fall 468 | 26 | 30 | Low | Typical | High |
| Winter 479 |
| Joe | Fall 639 | 68 | 30 | Low | Typical | High |
| Winter 709 |
| Sophie | Fall 1186 | 97 | 58 | Low | Typical | High |
| Winter 1189 |
| Jackson | Fall 1046 | 90 | 29 | Low | Typical | High |
| Winter 964 |
| Hunter | Fall 234 | 4 | 48 | Low | Typical | High |
| Winter 280 |
| Brennan | Fall 624 | 78 | 86 | Low | Typical | High |
| Winter 819 |

* What do you notice and wonder about these students and their growth?
* Which student has shown the most growth?
* Which student is most proficient?
* Which student(s) would you like to do some detective work on?
* What report(s) could help you to dig deeper?

