

STAR Growth Analysis

Term: Autumn 2

Class name	Teacher's name	Number of children	Term 1: Autumn 1 Average Reading Age	Term 2: Autumn 2 Average Reading Age	Growth
3S	Miss Smith	28	7:11	8:05	+0:06
3W	Mr Williams	29	08:00	8:02	+0:02
3J	Miss Jasper	5	7:10	07:09	-0:01
4A	Mrs Allen	30	08:04	08:07	+0:03
4S	Mr Sharp	29	8:03	8:09	+0:06
4N	Mr North	28	08:04	08:09	+0:05

+ 0:03 plus growth	Expected or greater than expected growth
< 0:03 growth	Less than expected growth
< 0:00	Regression

Accessing the data

1. Go to STAR Reading/STAR Maths > Reports > Growth Report.
2. Select the Pre and Post-test Reporting Periods (e.g. Autumn 1 and Autumn 2). If these are not listed, on the Homepage go to School Year > Add/Edit Marking Periods > Add and Save your term dates.
3. Select 'Do not group' in order to view your school's averages for this group of students.

*Measuring expected growth

We expect to see children's reading ages to grow at the same, or greater, pace as their chronological ages. For instance, these children STAR tested in mid-September and early-December, therefore, we would expect to see a minimum of 3 months of growth in their reading ages.

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