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## **Benchmarks Cut Scores And Growth**

e.g., the 3rd grade benchmark. A cut score is used to determine which students may need additional assistance to move

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toward the end-of-year benchmark. Moderate growth rate is the amount a typical student is expected to grow per week. Based on national data, 50 percent of the students who started at this level were able to achieve this growth rate.

### **Benchmarks, Cut Scores, and Growth Rates**

A cut score is used to

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### **enchmarks ut Scores and Growth Rates**

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## **Benchmarks, ut Scores, and Growth Rates**

available,  
recommended cut  
scores are derived  
from the linked scores  
for other grades. State

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benchmarks are used to determine Catch Up/Keep Up and Move Up/Stay Up goals (see page 2). Additionally, state benchmarks are used on the Growth Proficiency Chart and State Performance Report, and may be selected for use on other reports and

## **Interpretation and Guidance**

Benchmark Indicators.  
Score reports use

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colors to show how students' section scores relate to the SAT or grade-level benchmark. Green: The section score meets or exceeds the benchmark. Yellow: The section score is within one year's academic growth of the benchmark. Red: The section score is below the benchmark by more than one year's academic growth.

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## **Benchmarks | SAT Suite of Assessments**

(nearly all students in this range score at or above the 40th percentile rank on criterion measure)

Green range = Core support; Minimal risk (about 80% of students who score at or above the 40th percentile rank on criterion measure fall in this range or above) Yellow range = Strategic

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support; Some risk

**th Edition**

**Benchmark Goals**

**Updated: July 2020 5**

The DIBELS Next  
Composite Score and  
the benchmark goals  
and cut points for ...

However, student  
performance increases  
in a curve, with the  
most growth occurring  
in the earlier grades,  
and slower growth in  
the upper grades.

Between fifth and sixth

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grade, the difficulty level of the materials increases at a faster ...

## **DIBELS Next Benchmark Goals and Composite Score**

Cut Scores Two default cut scores are provided at each grade and season. The higher cut score separates Tiers 1 and 2, and can be considered the target. This cut score is at the 35th percentile for the

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Early Literacy and Early Numeracy measures and at the 45th percentile for all other measures. The lower cut score divides Tiers 2 and 3, and is ...

## **AIMSweb Default Cut Scores Explained b**

NWEA MAP Scoring. The MAP Growth Test has, over the years, become increasingly popular among schools in the United States.



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MAP's unique quality lies in its measuring of students' personal academic progress. MAP testing scores chart a student's academic growth in a manner that is easy for both parents and teachers to understand.

## **MAP Test Scores: Understanding MAP Scores - TestPrep- Online**

To use the Growth

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(coming soon), select state or district benchmarks as the default. Click Edit Cut Scores to change cut scores for each grade and category. For STAR Enterprise users with administrative rights

## **Interpretation and Recommendations**

score(s) provided. When districts set cut scores for individual student scaled scores

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to establish performance categories, these categories are used to provide aggregate metrics, including the percent and number of students by district benchmark category (available by grade at the district, school levels) across years of available data. These

**Assessment  
Instrument Table:  
STAR Reading™**

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To interpret screening results, schools often use benchmarks and cut scores. These scores help educators identify which students require some form of intervention to accelerate growth and move toward benchmark, and which students are already at or above benchmark. Please note: the table below includes benchmarks for a specific point in time.

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## **Enterprise Rates Benchmarks and Cut Scores**

College Readiness  
Benchmarks in English,  
mathematics, reading,  
science, and writing for  
grades 3-8 and early  
high school (grades  
9-10). ACT Aspire can  
be delivered online or  
in the paper-and-pencil  
form. For each grade  
and subject, there are  
three cut scores: high  
cut above the

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benchmark, the benchmark, and low cut below the benchmark.

## **Aspire MAP Growth Linking Study - NWEA**

Benchmarks are always grade specific, e.g., the 3rd grade benchmark. A cut score is used to determine which students may need additional assistance to move toward the end-of-year

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benchmark. Moderate growth rate is the amount a typical student is expected to grow per week.

## **Early Numeracy**

Math all VAS =  $\frac{\sum \text{math growth scores of all students at the school}}{\text{Total number of students at the school}}$  with a math growth score . School growth scores for all students and for each subgroup are transformed to a

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100-point scale where a score of 80 represents that students, on average, are meeting expected growth in the school.

## **Business Rules for Calculating the - des e.ade.arkansas.gov**

The ACT Aspire high and low cut scores for ELA are found on page ... growth score is at a high level the School Value-Added Growth score may reach 110



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points.)) ... Uses ACT  
Readiness Benchmark  
Scores for  
postsecondary  
readiness indicator.  
Included Subgroups 1.  
All Students - All  
students in the school.

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ecf8427e.