

Reduce Summer Learning Loss In Your District With TenMarks Free Summer Math Program for Families



FREE!



Research shows that students lose an average of 2-3 months of math comprehension every summer. Students who actively participated in TenMarks Summer Math Program showed an 11% GAIN.

The Free Summer Math Program from TenMarks, an Amazon company, is proven to reverse summer learning loss and build a strong foundation in core math skills for students finishing grades 1-Algebra 2.

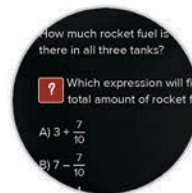
How It Works:

The TenMarks Summer Math Program guides students through a personalized curriculum to meet their specific needs.



Personalized for every student:

- Students take diagnostic assessment
- Results-based personalized curriculum
- Each curriculum reviews past concepts and introduces future ones



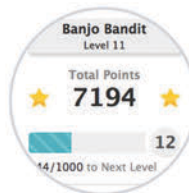
Real-time interventions:

- Delivered automatically
- Scaffolded questions pinpoint learning gaps and provide directed instruction



Reports and deep insights:

- Real-time reports and drill down insights
- Families can easily monitor usage and proficiency



Engaging and motivating:

- Points, levels and games motivate and engage students
- Parents can set custom rewards to motivate their children

An hour a week is all it takes for students to reverse summer learning loss, strengthen their math skills and prepare for the year ahead.

Register at summermath.tenmarks.com

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TenMarks is designed by teachers with more than 30,000 NEW math items, written for the new CCSS and state standards.

Sample Curriculum

Elementary

Assignment: Add To - Find the Sum of 3 Whole Numbers Within 20
1 out of 7
Look at the picture.
Mr. Hall's class has these toys for the s...
Which number sentence gives you h...
 $3 + 5 + 5 = ?$

Middle School

Assignment: Triangles and Angle Properties
7 out of 7
Based on the diagram, which st...
 If Line PQ is perpendicular to equilateral triangle.
 If Line PQ is perpendicular to L isosceles triangle.
 If Line PQ is perpendicular scalene triangle.

High School

Assignment: Representing Geometric Sequences
4 out of 7
Which statement correctly describe sequence shown? Why?
 $a_n = 2 \left(\frac{3}{2}\right)^{n-1}$, because $\frac{3}{2}$ is the common ratio.

How Does It Benefit School Districts?

TenMarks, an Amazon company, is on a mission to reverse summer learning loss in math. For Summer 2015, TenMarks is offering its proven summer program for FREE, \$0 cost to families and your district. (Previously \$39 per student)

It's as easy as 1, 2, 3!

- 1 Administrators and teachers can explore the curriculum and register online to download sample emails and brochures to send to families.
- 2 No school support required! Parents register online in minutes. Online support is available throughout the program.
- 3 Students and parents will receive end-of-summer report cards which they can share with teachers for the next school year.

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