

# ACTIVITY BRIEF THINK THROUGH MATH & OKLAHOMA STEM

DATA DASHBOARD - MARCH 25, 2014

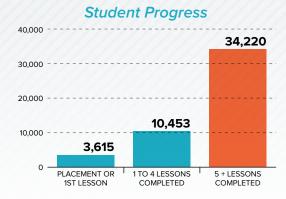
## **PARTICIPANTS**

| IMPLEMENTATION METRICS |        |            |
|------------------------|--------|------------|
|                        | Count  | % Contract |
| Districts              | 284    |            |
| Schools (Active)       | 340    |            |
| Student Accounts       | 54,500 | 110%       |
| Students (Active)      | 48,288 | 99%        |
| Teachers               | 3,985  |            |

# **METRICS**

| PROGRESS               | AS OF 3/25/14 |  |
|------------------------|---------------|--|
| Lessons<br>Completed   | 759,740       |  |
| Problems<br>Completed  | 22,558,416    |  |
| Coach Help<br>Sessions | 998,576       |  |
| Live Help<br>Sessions  | 92,322        |  |

As part of the STEM program in Oklahoma, TTM is contracted to offer 49,000 student accounts. During SY2013-2014 to date, TTM has delivered 54,500 accounts or 110% of the contracted number. Why? It is because our goal is to have 49,000 "active" students, instead of simply delivering accounts. We are working to maximize the value for Oklahoma. So far 99% of the seats are active and we expect to reach 100% as the summer session begins.



# Why 5+ Lessons Completed Matters?

TTM offers a revolutionary motivation system designed to help students gain extra motivation to improve their math achievement. The 5+ lessons completed metric represents students becoming engaged at a level where both the psychology of engagement and math work combine to start the process of "moving the needle" to greater academic success.

#### **TTM TABLET LAUNCH**

It's here! TTM for iPads and Tablets is live. During summer, schools will be able to sign up for accounts that support tablet usage. Even better, the new version of TTM will offer all the teacher support, motivation, and learning adaptivity of the traditional version. Needless to say, we are excited to offer this to all of our partners in Oklahoma!

## THE OKLAHOMA MATH CUP

During the month of November, the Oklahoma Math Cup was contested again with over 31,000 students in 1,779 classrooms participating at school, afterschool, and at home. And the winners are:

- ► STATE CHAMPION Mr. O'Brien's 7th Grade Class at Cyril Elementary School
- ▶ 1st RUNNER UP J. Mitchell's Class, Bryant Elementary, Moore PS
- ► 2nd RUNNER UP 5th Hour, 6th Grade Class, Heavener Elementary, Heavener PS
- ► HOLIDAY HEROES Deitz Homeroom Class of Aspen Creek Elementary, Broken Arrow PS (*Thanksqiving Break: Nov. 28 through Dec. 1*)
- ► GURUS of GIVING Mrs. Barnhill's 5th Grade, Rollingwood Elementary, Putnam City PS (Donate the most points to charitable organizations)
- ► EVENING & WEEKEND WARRIORS Ms. Hale's Sooner Elementary, Moore PS (Classes that work the most outside of school)
- 66 We love TTM and the kids can't get enough of it. Thanks for bringing it to our school. 99

- Katherine Price, Broken Arrow PS

66 My students have been using TTM several time a week this school year. I am monitoring data and seeing results!

- Christy Harmon, Disney Elementary, Tulsa PS

66 Thank you for bringing TTM to my school. I have seen incredible growth in so many of my students!

- Ms. Dowling, Piedmont Intermediate

66 TTM has my students immersing themselves in math. Between buying hair for their avatars, reaching classroom goals, and competing in nationwide contests, my students are motivated to do math and just can't get enough! Not to mention all the math skills they are learning.

- Ms. Ruth, Fox Elementary

# THE STORY OF FOX ELEMENTARY

Did you know that Fox Elementary School students have been giving up recess and PE time to do math and help their school compete in the March Math Madness contest by TTM. In fact they even convinced their teachers to open up the computer labs for 2 days over spring break to work as a team on TTM. Now, they have made the Championship Round as one of the final 2 schools in the USA – good luck!