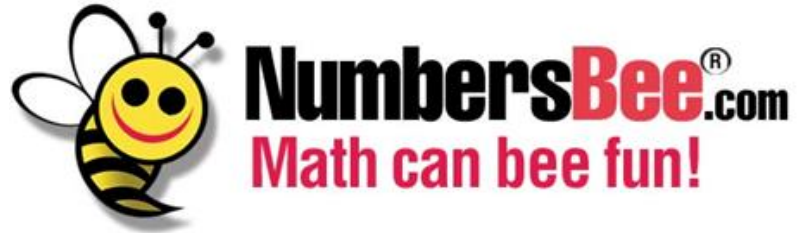


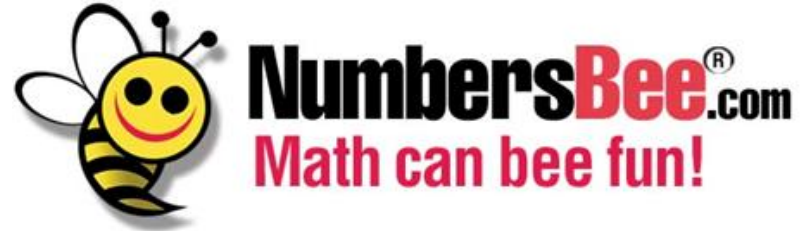


Improving Fluency with Numbers & Operations

Contact: Vel@NumbersBee.com; Phone: (302) 239-4661; www.NumbersBee.com



Numbers Bee is an online math game for K-12 students designed to promote numeracy and build confidence in their math skills through interactive learning and competition among peers.



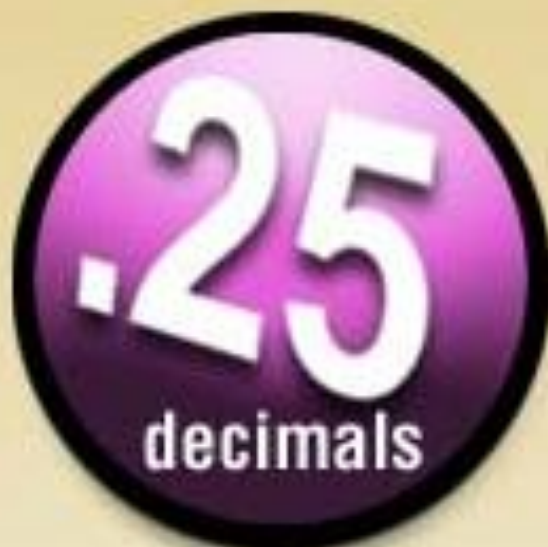
Study with 1,123 students in Grades 3-5, $p = 0.000$
DCAS – Delaware Comprehensive Assessment System

“For every **100 minutes**
of Numbers Bee play,
DCAS Math test scores
increased by 12.8 points”

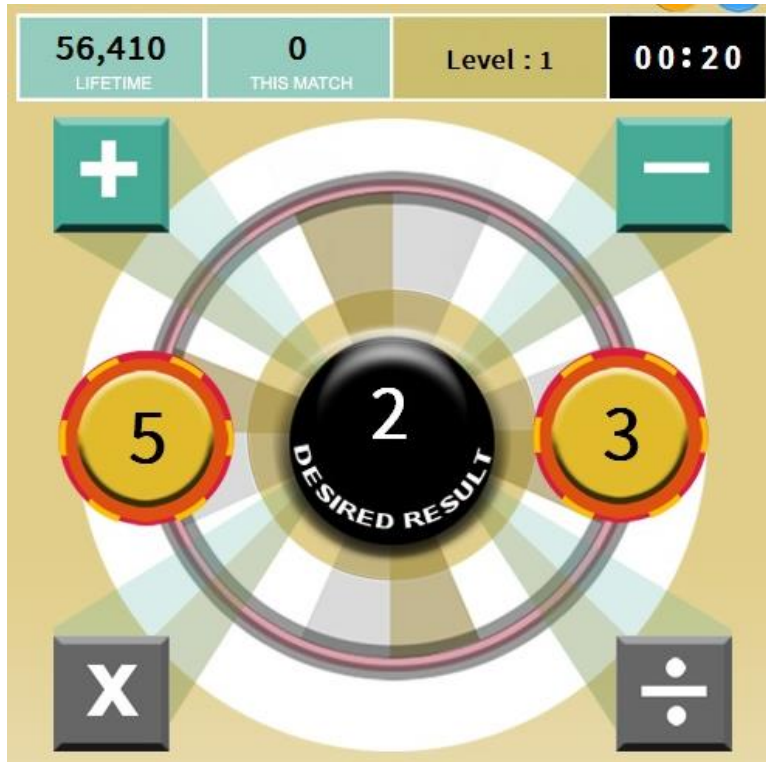
Objectives of Presentation:

1. What is Numbers Bee?
2. How to use it at home, classrooms and everywhere else?
3. How to improve numeracy for students of all abilities?
4. Integers, Fraction, Decimal and Algebra Modules
5. Tracking & Reports
6. Math of the Day features & hands on experience
7. Math with Friends features & hands on experience
8. Access it in smartphones, tablets and PCs
9. Move up level features & hands on experience

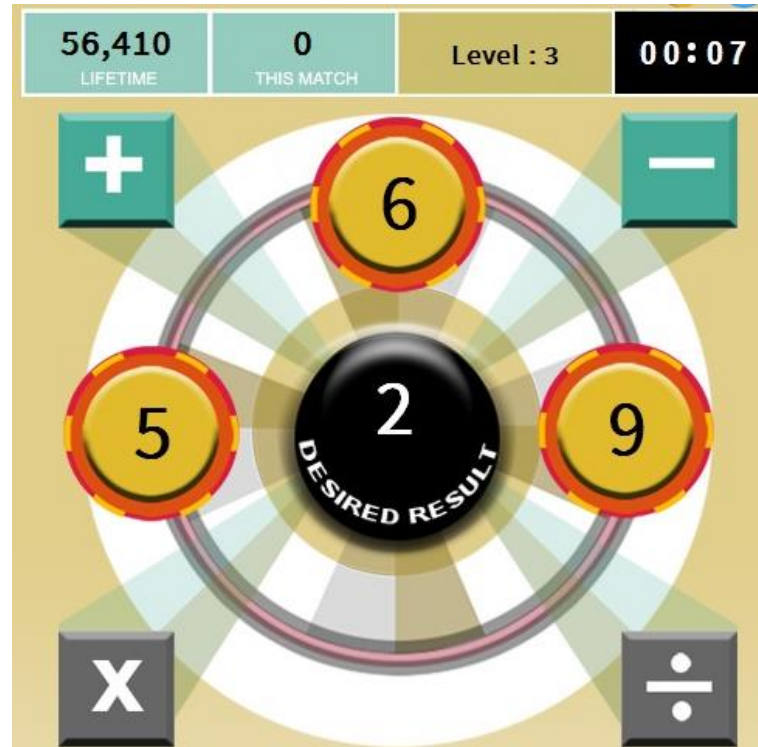
Game Menu – Modes and Modules



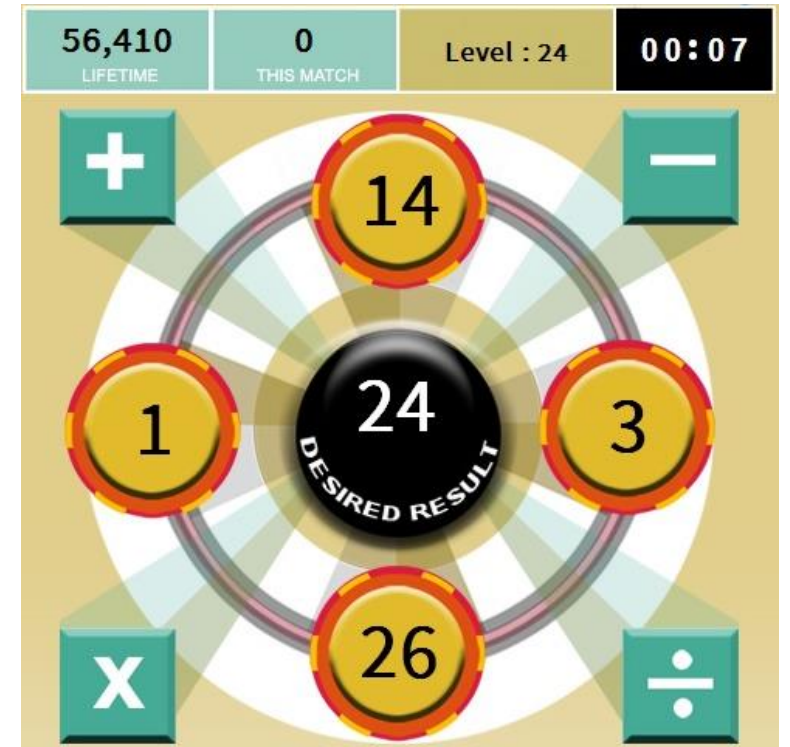
Integers Samples



Level 1



Level 3

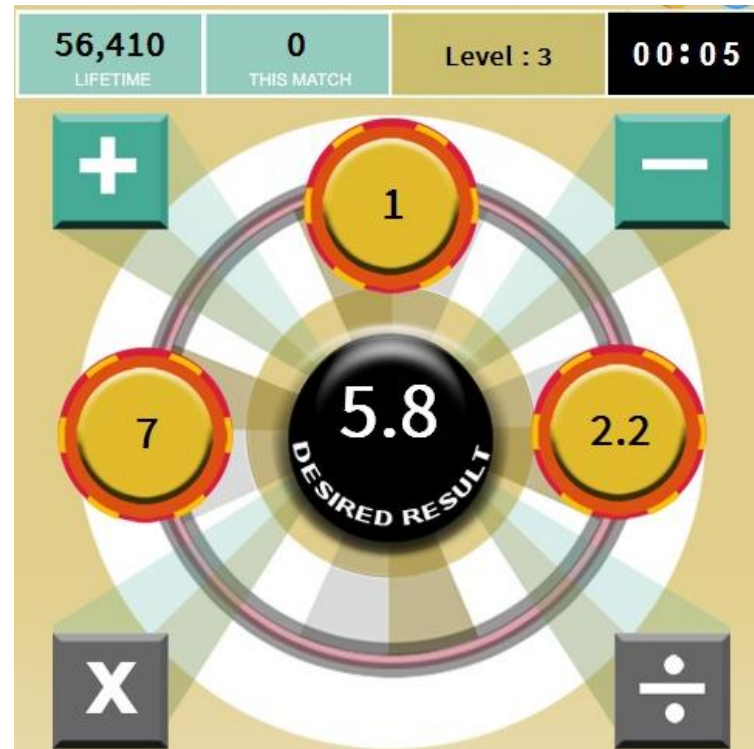


Level 24

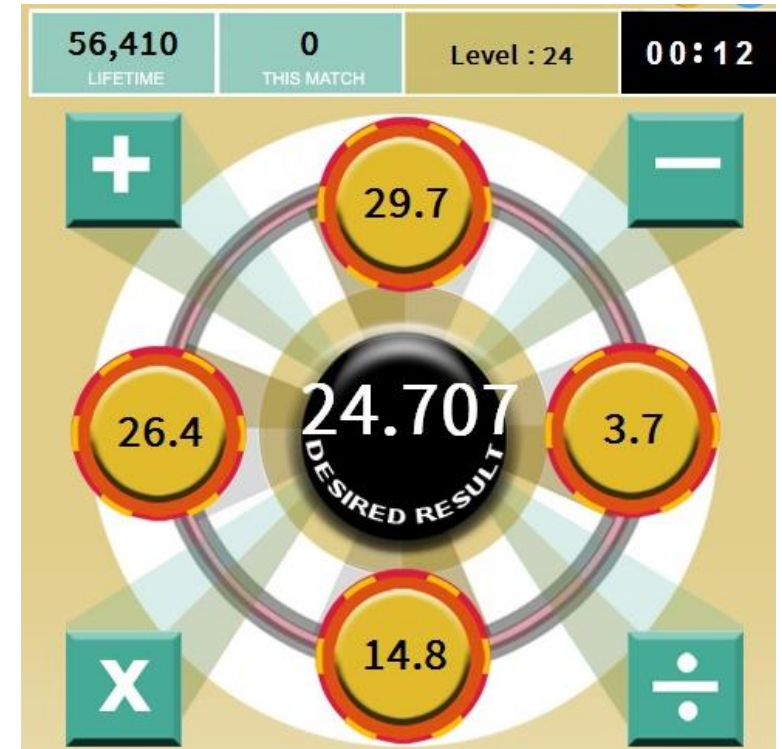
Decimal Samples



Level 1

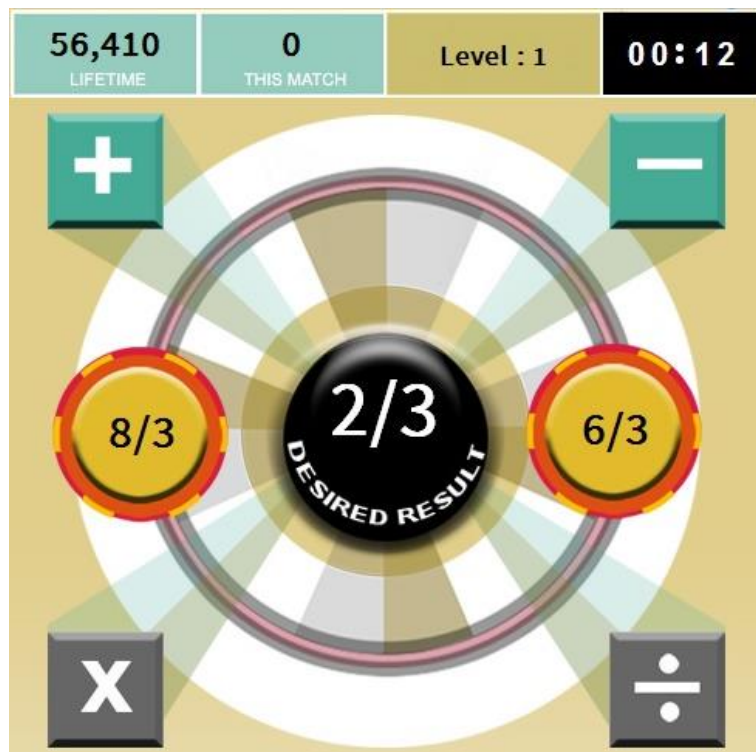


Level 3

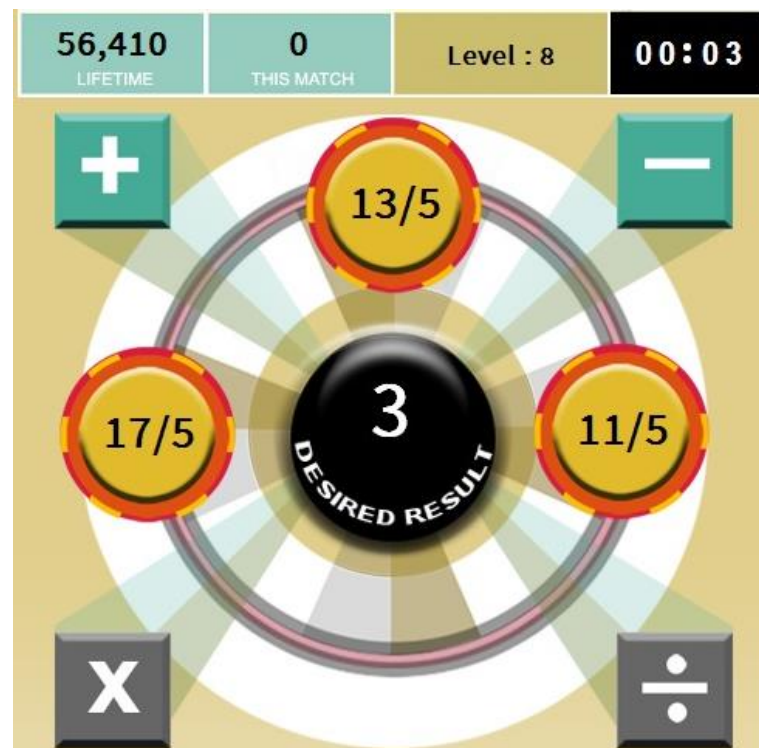


Level 24

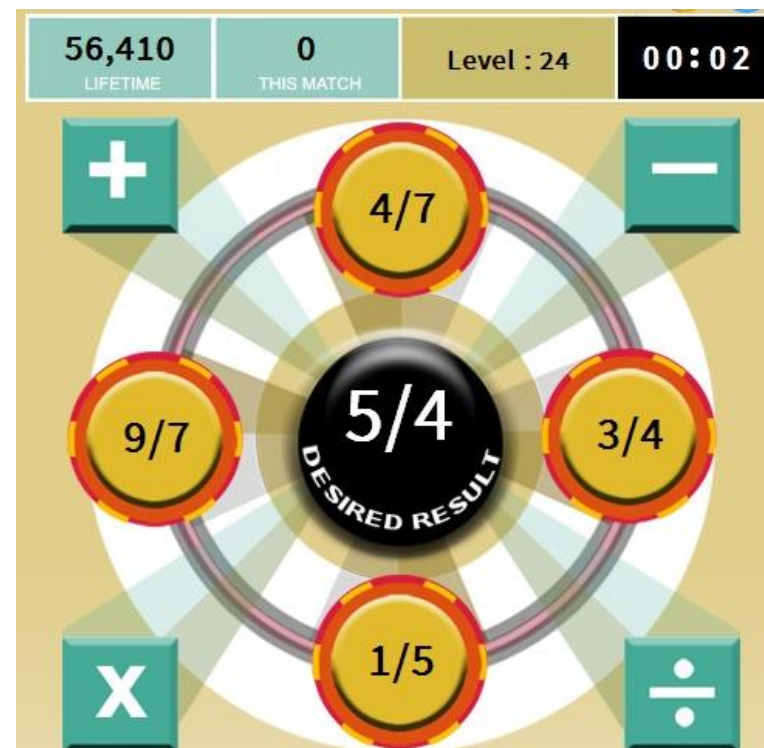
Fraction Samples



Level 1



Level 8



Level 24

Algebra Samples

56,410 LIFETIME 0 THIS MATCH Level : 1 00:00

DESIRED RESULT: 6

Chips: $3x$, 9 , x

Level 1

56,410 LIFETIME 0 THIS MATCH Level : 11 01:52

DESIRED RESULT: 3

Chips: 5 , $3x-3y$, $4x+3$, x , y

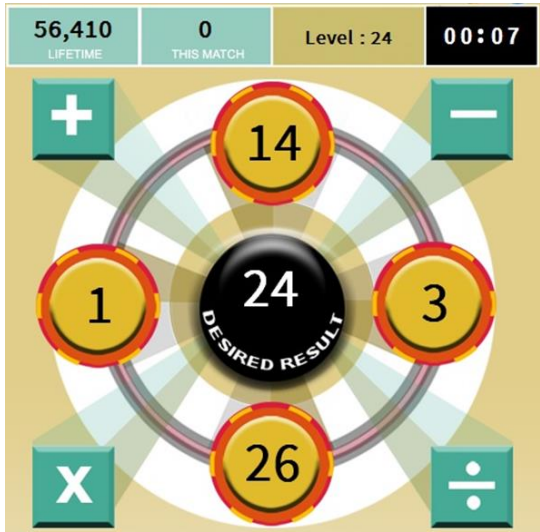
Level 11

56,410 LIFETIME 0 THIS MATCH Level : 24 00:07

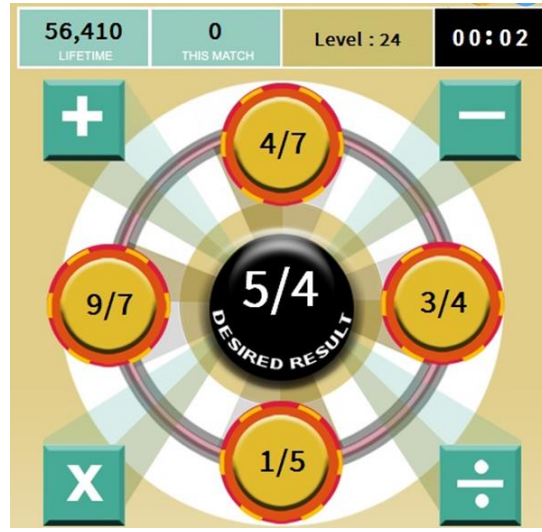
DESIRED RESULT: 6

Chips: $2x-4y$, $x-3$, $x-y$, 6 , x , y

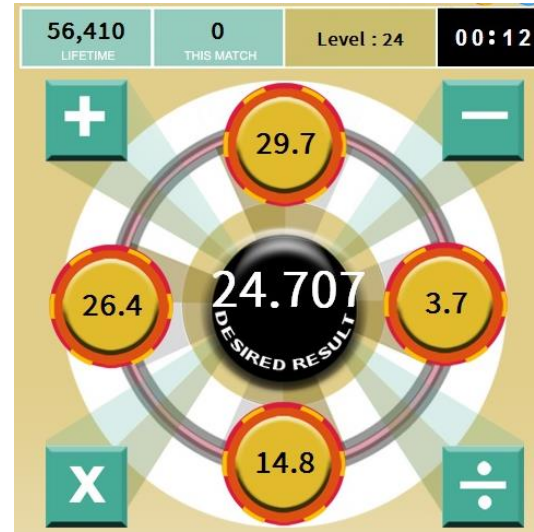
Level 24



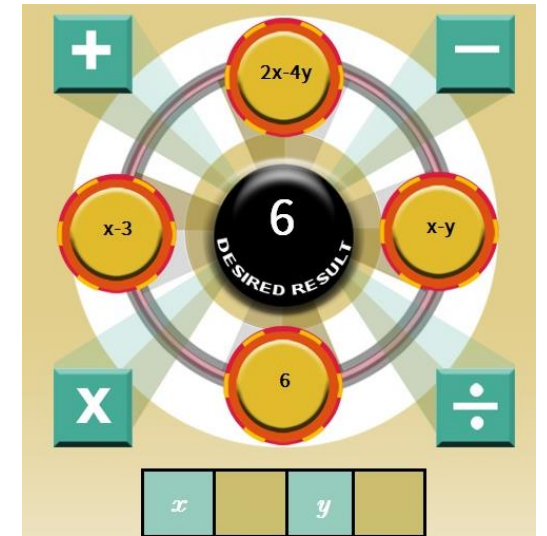
Decimals



Fractions



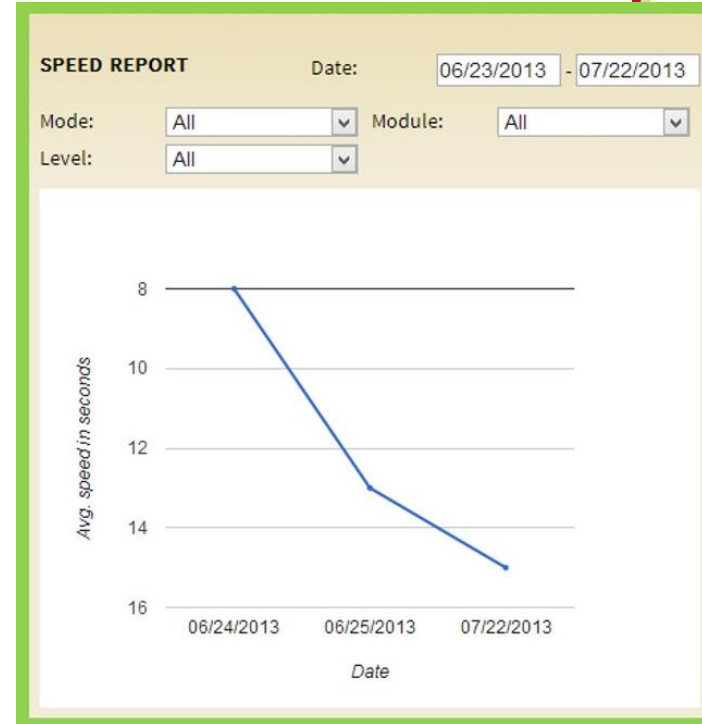
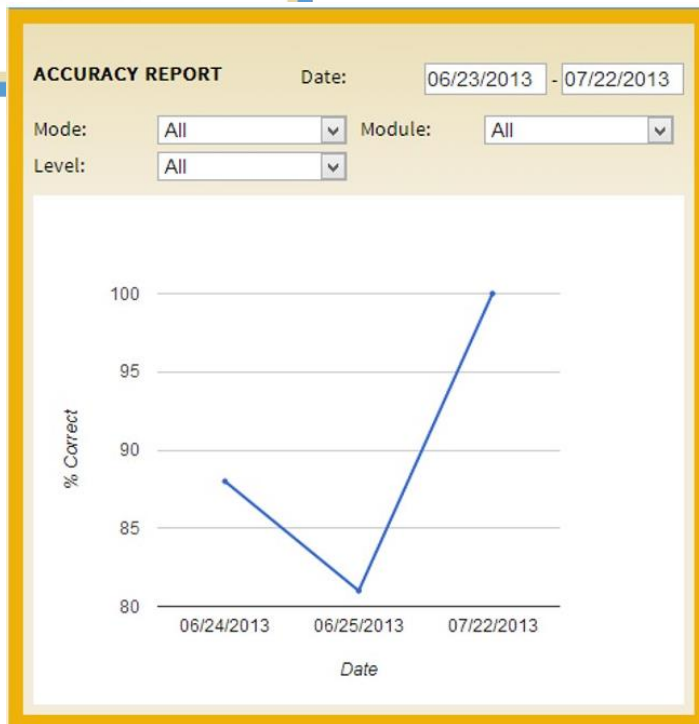
Decimals



Algebra

Reports

- Speed
- Progress
- Accuracy
- Total time played



How easy to join Numbers Bee?

Individual Login:

Step 1: Go To www.NumbersBee.com

Step 2: Click Not a member already?

Step 3: Choose Individual

Step 4: Complete the form

Enjoy the Game!

For more features visit our Demo page.

Group Login:

Step 1: Go To www.NumbersBee.com

Step 2: Click Not a member already?

Step 3: Choose Group

Step 4: Complete the form

Step 5: Numbers Bee Team send you the
Admin Username and Password

Step 5: Import your students names
see the next slide for samples

For more features visit our Demo page.



Free trial for 90 days!

