

List of Suggestions & Comments for Individual Activities:

Note: Students were asked “What is the main idea of this activity?”

“Action Equations”

Favorite Activity of 4/13

Names Suggestions:

Kinect with Math: Andre
Skeleton Math/Bone Math: Eneah
Kinection?
Aerobic Math?
Kinect Motion?

Comments:

“A fun & good way to do math”
“Pretty fun, got to see my self on a screen”
“Fun while doing math”
“Using movements to move numbers”
“Solving equations”
“Solving 2 step equations”
“To get the ball and change the equation and get the answer by moving it.”
“To solve equations using motion”

“African Fractals”

Comments:

“Everything is not simple”
“A nice way and fun to do geometry”
“Fun to use with geometry”
“Nature’s geometry”
“Design patterns from plants”
“Design and learn about different shapes”

“Apollo 2 ¼”

Favorite Activity of 1/13

Comments:

“To teach fractions & understand which one is higher”

“To teach 5th & 6th graders fractions”

“Worked on a math game that they created”

“Finding the biggest fraction value”

“Comparing fractions”

“Fractions arcade”

“To help people study for fractions”

“To help people review fractions”

“Bucky Balls”

Favorite Activity of 1/13

Comments:

“It was difficult & challenging, but fun”

“It was fun making little balls”

“Difficult to understand main ideas, use math to do cool things”

“Connecting strips”

“Make a ball”

“A sense of weaving, a ball for a game, creative design and decorations”

“To learn how to put things together”

“Make a ball”